



Please type a plus sign (+) inside this box → ☒

PTO/SB/21 (08-00)

Approved for use through 10/31/2002. OMB 0651-0031

U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE
Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.

1fw

TRANSMITTAL FORM (to be used for all correspondence after initial filing)	Application Number	10/676,545	
	Filing Date	September 30, 2003	
	First Named Inventor	Jason Fox	
	Group Art Unit	3731	
	Examiner Name	Unassigned	
Total Number of Pages in This Submission (excluding references)	46	Attorney Docket No.	50623.286

ENCLOSURES (check all that apply)		
<input checked="" type="checkbox"/> Deposit Account Authorization 07-1850	<input type="checkbox"/> Assignment Papers (for an Application)	<input type="checkbox"/> After Allowance Communication to Group
<input checked="" type="checkbox"/> Postage Paid Return Postcard	<input type="checkbox"/> Formal Drawing(s)	<input type="checkbox"/> Appeal Communication to Board of Appeals and Interferences
<input type="checkbox"/> Response to Office Action <input type="checkbox"/> After Final <input type="checkbox"/> Affidavits/declaration(s)	<input type="checkbox"/> Licensing-related Papers	<input type="checkbox"/> Appeal Communication to Group (Appeal Notice, Brief, Reply Brief)
<input type="checkbox"/> Petition for Extension of Time (___ month) (in duplicate)	<input type="checkbox"/> Petition	<input type="checkbox"/> Proprietary Information
<input type="checkbox"/> Amendment Transmittal Letter (in duplicate)	<input type="checkbox"/> Petition to Convert to a Provisional Application	<input type="checkbox"/> Submission of Formal Drawings (in duplicate)
<input checked="" type="checkbox"/> Information Disclosure Statement (2 pages - in duplicate) with Form PTO-1449 (32 pages) citing 1212. References	<input type="checkbox"/> Power of Attorney, Revocation Change of Correspondence Address	<input checked="" type="checkbox"/> Other Enclosure(s) (please identify below): 352 References
<input type="checkbox"/> Request for Continued Examination (RCE) Transmittal	<input type="checkbox"/> Terminal Disclaimer	
<input type="checkbox"/> Express Mail Label No.	<input type="checkbox"/> Request for Refund	
<input type="checkbox"/> Response to Missing Parts under 37 CFR 1.52 or 1.53	<input type="checkbox"/> CD, Number of CD(s) _____	
Remarks		

SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT	
Firm or Individual name	Squire, Sanders & Dempsey L.L.P. Mark Lupkowski, Ph. D., Reg. No. 49,010
Signature	
Date	October 4, 2005

CERTIFICATE OF MAILING			
I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in a box addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on the date below.			
Typed or printed name	Evelyn Quan		
Signature		Date	October 4, 2005

Burden Hour Statement: This form is estimated to take 0.2 hours to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Examiner: Unassigned

Fox et al.

Serial No. 10/676,545

Art Unit: 3731

Filed: September 30, 2003

Title: STENT MANDREL FIXTURE AND METHOD FOR SELECTIVELY
COATING SURFACES OF A STENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

**SECOND SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT
PURSUANT TO 37 C.F.R. §§1.97-1.98**

Dear Examiner:

In accordance with the duty of disclosure under 37 C.F.R. §1.56 and pursuant to 37 C.F.R. §§1.97-1.98, Applicants hereby notify the U.S. Patent and Trademark Office of the references listed on the attached Form PTO-1449. According to a Notice signed July 11, 2003, the U.S. Patent and Trademark Office has waived the requirement under 37 C.F.R. § 1.98(a)(2)(i) for all patent applications filed after June 30, 2003. Since this patent application was filed after June 30, 2003, Applicants have not provided copies of the cited U.S. patents or the U.S. Patent Application Publications. Copies of the cited foreign patent documents and non-patent documents have been submitted herewith.

The submission of the listed documents is not intended as an admission that any such document constitutes prior art against the claims of the present application. Applicants reserve the right to dispute the listed documents as prior art during examination. Furthermore, Applicants do not waive any right to take any action that would be appropriate to antedate or otherwise remove any listed document as a competent reference against the claims of the present application. The submission of this Second Supplemental Information Disclosure Statement is not to be construed as a representation that a search has been made or that no other material information may exist.

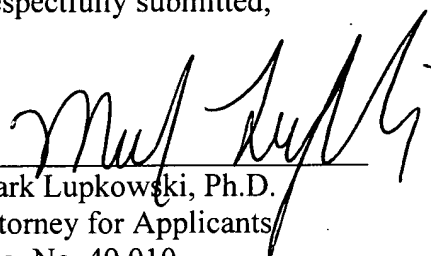
The Examiner is requested to initial the enclosed Form PTO-1449 and return a copy thereof to the undersigned.

The present Second Supplemental Information Disclosure Statement is being filed before receiving the first Office Action. Therefore, no certification under 37 C.F.R. §1.97(e) or fee under 37 C.F.R. §1.17(p) is required. However, the Commissioner is authorized to charge any deficiencies or other amounts due to Deposit Account No. 07-1850.

Date: October 4, 2005

SQUIRE, SANDERS & DEMPSEY L.L.P.
One Maritime Plaza, Suite 300
San Francisco, CA 94111
Telephone (415) 954-0200
Facsimile (415) 393-9887

Respectfully submitted,


Mark Lupkowski, Ph.D.
Attorney for Applicants
Reg. No. 49,010



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Examiner: Unassigned

Fox et al.

Serial No. 10/676,545

Art Unit: 3731

Filed: September 30, 2003

Title: STENT MANDREL FIXTURE AND METHOD FOR SELECTIVELY
COATING SURFACES OF A STENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

**SECOND SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT
PURSUANT TO 37 C.F.R. §§1.97-1.98**

Dear Examiner:

In accordance with the duty of disclosure under 37 C.F.R. §1.56 and pursuant to 37 C.F.R. §§1.97-1.98, Applicants hereby notify the U.S. Patent and Trademark Office of the references listed on the attached Form PTO-1449. According to a Notice signed July 11, 2003, the U.S. Patent and Trademark Office has waived the requirement under 37 C.F.R. § 1.98(a)(2)(i) for all patent applications filed after June 30, 2003. Since this patent application was filed after June 30, 2003, Applicants have not provided copies of the cited U.S. patents or the U.S. Patent Application Publications. Copies of the cited foreign patent documents and non-patent documents have been submitted herewith.

The submission of the listed documents is not intended as an admission that any such document constitutes prior art against the claims of the present application. Applicants reserve the right to dispute the listed documents as prior art during examination. Furthermore, Applicants do not waive any right to take any action that would be appropriate to antedate or otherwise remove any listed document as a competent reference against the claims of the present application. The submission of this Second Supplemental Information Disclosure Statement is not to be construed as a representation that a search has been made or that no other material information may exist.

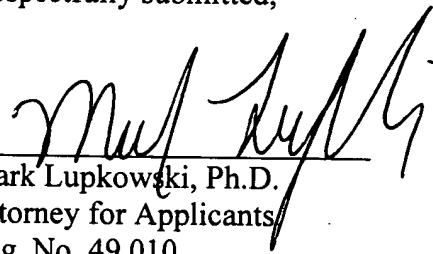
The Examiner is requested to initial the enclosed Form PTO-1449 and return a copy thereof to the undersigned.

The present Second Supplemental Information Disclosure Statement is being filed before receiving the first Office Action. Therefore, no certification under 37 C.F.R. §1.97(e) or fee under 37 C.F.R. §1.17(p) is required. However, the Commissioner is authorized to charge any deficiencies or other amounts due to Deposit Account No. 07-1850.

Date: October 4, 2005

SQUIRE, SANDERS & DEMPSEY L.L.P.
One Maritime Plaza, Suite 300
San Francisco, CA 94111
Telephone (415) 954-0200
Facsimile (415) 393-9887

Respectfully submitted,



Mark Lupkowski, Ph.D.
Attorney for Applicants
Reg. No. 49,010

FORM PTO-1449 (Modified)		US DEPARTMENT OF COMMERCE		Docket No. 50623.286	Application No. 10/676,545		
US Patent and Trademark Office				Applicant Fox et al.			
INFORMATION DISCLOSURE CITATION in an Application (Use several sheets if necessary)				Filing Date September 30, 2003		Group Art Unit 3731	
U.S. PATENT DOCUMENTS							
Examiner Initial	Ref. No.	Document Number	Date of Patent	Name	Class	Subclass	Filing Date if Appropriate
	A1	2,072,303	3/2/37	Herrmann et al.			
	A2	2,386,454	10/9/45	Frosch et al.			
	A3	2,647,017	7/28/53	Coulliette			
	A4	2,701,559	2/8/55	Cooper			
	A5	3,288,728	11/19/66	Gorham			
	A6	3,687,135	8/29/72	Stroganov et al.			
	A7	3,773,737	11/20/73	Goodman et al.			
	A8	3,839,743	10/8/74	Schwarcz			
	A9	3,849,514	11/19/74	Gray, Jr. et al.			
	A10	3,900,632	8/19/75	Robinson			
	A11	4,075,045	2/21/78	Rideout			
	A12	4,104,410	8/1/78	Malecki			
	A13	4,110,497	8/29/78	Hoel			
	A14	4,132,357	1/2/79	Blackinton			
	A15	4,164,524	8/14/79	Ward et al.			
	A16	4,226,243	10/7/80	Shalaby et al.			
	A17	4,321,711	3/30/82	Mano			
	A18	4,323,071	4/6/82	Simpson et al.			
	A19	4,329,383	5/11/82	Joh			
	A20	4,338,942	7/13/82	Fogarty			
	A21	4,343,931	8/10/82	Barrows			
	A22	4,346,028	8/24/82	Griffith			
	A23	4,439,185	3/27/84	Lundquist			
	A24	4,489,670	12/25/84	Mosser et al.			
	A25	4,516,972	5/14/85	Samson et al.			

	A26	4,529,792	7/16/85	Barrows			
	A27	4,538,622	9/3/85	Samson et al.			
	A28	4,554,929	11/26/85	Samson et al.			
	A29	4,573,470	3/4/86	Fogarty			
	A30	4,596,574	6/24/86	Urist			
	A31	4,599,085	7/8/86	Riess et al.			
	A32	4,608,984	9/2/86	Powell			
	A33	4,611,051	9/9/86	Hayes et al.			
	A34	4,612,009	9/16/86	Drobnik et al.			
	A35	4,616,593	10/14/86	Kawamura et al.			
	A36	4,616,652	10/14/86	Brooks et al.			
	A37	4,633,873	1/6/87	Dumican et al.			
	A38	4,638,805	1/27/87	Simpson			
	A39	4,656,083	4/7/87	Hoffman et al.			
	A40	4,656,242	4/7/87	Swan et al.			
	A41	4,699,611	10/13/87	Bowden			
	A42	4,702,252	10/27/87	Palmaz			
	A43	4,718,907	1/12/88	Karwoski et al.			
	A44	4,722,335	2/2/88	Vilasi			
	A45	4,723,549	2/9/88	Wholey et al.			
	A46	4,732,152	3/22/88	Wallstén et al.			
	A47	4,733,665 C2	1/29/02	Palmaz (Reexamination Certificate)			
	A48	4,739,762	4/26/88	Palmaz			
	A49	4,740,207	4/26/88	Kreamer			
	A50	4,743,252	5/10/88	Martin, Jr. et al.			
	A51	4,748,982	6/7/88	Horzewski et al.			
	A52	4,768,507	9/6/88	Fischell et al.			
	A53	4,774,039	9/27/88	Wrasidlo			
	A54	4,776,337	10/11/88	Palmaz			
	A55	4,776,337 B1	12/5/00	Palmaz (Reexamination Certificate)			
	A56	4,816,339	3/28/89	Tu et al.			
	A57	4,818,559	4/4/89	Hama et al.			

	A58	4,828,561	5/9/89	Woodroof			
	A59	4,850,999	7/25/89	Planck			
	A60	4,865,870	9/12/89	Hu et al.			
	A61	4,871,542	10/3/89	Vilhardt			
	A62	4,877,030	10/31/89	Beck et al.			
	A63	4,878,906	11/7/89	Lindemann et al.			
	A64	4,879,135	11/7/89	Greco et al.			
	A65	4,880,683	11/14/89	Stow			
	A66	4,882,168	11/21/89	Casey et al.			
	A67	4,902,289	2/20/90	Yannas			
	A68	4,931,287	6/5/90	Bae et al.			
	A69	4,932,353	6/12/90	Kawata et al.			
	A70	4,941,870	7/17/90	Okada et al.			
	A71	4,943,346	7/24/90	Mattelin			
	A72	4,950,227	8/21/90	Savin et al.			
	A73	4,955,899	9/11/90	Della Corna et al.			
	A74	4,967,606	11/6/90	Wells et al.			
	A75	4,977,901	12/18/90	Ofstead			
	A76	4,988,356	1/29/91	Crittenden et al.			
	A77	4,994,033	2/19/91	Shockey et al.			
	A78	4,994,298	2/19/91	Yasuda			
	A79	4,994,560	2/19/91	Kruper, Jr. et al.			
	A80	5,015,505	5/14/91	Cetnar			
	A81	5,019,090	5/28/91	Pinchuk			
	A82	5,019,096	5/28/91	Fox, Jr. et al.			
	A83	5,028,597	7/2/91	Kodama et al.			
	A84	5,037,392	8/6/91	Hillstead			
	A85	5,040,548	8/20/91	Yock			
	A86	5,047,050	9/10/91	Arpesani			
	A87	5,049,132	9/17/91	Shaffer et al.			
	A88	5,053,048	10/1/91	Pinchuk			
	A89	5,059,166	10/22/91	Fischell			
	A90	5,059,169	10/22/91	Zilber			

	A91	5,059,211	10/22/91	Stack et al.			
	A92	5,062,829	11/5/91	Pryor et al.			
	A93	5,064,435	11/12/91	Porter			
	A94	5,078,720	1/7/92	Burton et al.			
	A95	5,081,394	1/14/92	Morishita et al.			
	A96	5,084,065	1/28/92	Weldon et al.			
	A97	5,085,629	2/4/92	Goldberg et al.			
	A98	5,087,244	2/11/92	Wolinsky et al.			
	A99	5,087,394	2/11/92	Keith			
	A100	5,100,429	3/31/92	Sinofsky et al.			
	A101	5,100,992	3/31/92	Cohn et al.			
	A102	5,102,402	4/7/92	Dror et al.			
	A103	5,104,410	4/14/92	Chowdhary			
	A104	5,108,416	4/28/92	Ryan et al.			
	A105	5,108,417	4/28/92	Sawyer			
	A106	5,108,755	4/28/92	Daniels et al.			
	A107	5,112,457	5/12/92	Marchant			
	A108	5,116,318	5/26/92	Hillstead			
	A109	5,116,365	5/26/92	Hillstead			
	A110	5,123,917	6/23/92	Lee			
	A111	5,127,362	7/7/92	Iwatsu et al.			
	A112	5,133,742	7/28/92	Pinchuk			
	A113	5,134,192	7/28/92	Feijen et al.			
	A114	5,147,370	9/15/02	McNamara et al.			
	A115	5,156,623	10/20/92	Hakamatsuka et al.			
	A116	5,156,911	10/20/92	Stewart			
	A117	5,158,548	10/27/92	Lau et al.			
	A118	5,163,951	11/17/92	Pinchuk et al.			
	A119	5,163,952	11/17/92	Froix			
	A120	5,163,958	11/17/92	Pinchuk			
	A121	5,165,919	11/24/92	Sasaki et al.			
	A122	5,167,614	12/1/92	Tessmann et al.			
	A123	5,176,638	1/5/93	Don Michael			

	A124	5,192,311	3/9/93	King et al.			
	A125	5,197,977	3/30/93	Hoffman, Jr. et al.			
	A126	5,205,822	4/27/93	Johnson et al.			
	A127	5,213,561	5/25/93	Weinstein et al.			
	A128	5,213,576	5/25/93	Abiuso et al.			
	A129	5,219,980	6/15/93	Swidler			
	A130	5,222,971	6/29/93	Willard et al.			
	A131	5,225,750	7/6/93	Higuchi et al.			
	A132	5,226,889	7/13/93	Sheiban			
	A133	5,226,913	7/13/93	Pinchuk			
	A134	5,229,172	7/20/93	Cahalan et al.			
	A135	5,232,444	8/3/93	Just et al.			
	A136	5,234,456	8/10/93	Silvestrini			
	A137	5,236,447	8/17/93	Kubo et al.			
	A138	5,242,399	9/7/93	Lau et al.			
	A139	5,254,089	10/19/93	Wang			
	A140	5,254,091	10/19/93	Aliahmad et al.			
	A141	5,258,020	11/2/93	Froix			
	A142	5,258,419	11/2/93	Rolando et al.			
	A143	5,269,802	12/14/93	Garber			
	A144	5,272,012	12/21/93	Opolski			
	A145	5,278,200	1/11/94	Coury et al.			
	A146	5,279,594	1/18/94	Jackson			
	A147	5,282,823	2/1/94	Schwartz et al.			
	A148	5,282,860	2/1/94	Matsuno et al.			
	A149	5,286,254	2/15/94	Shapland et al.			
	A150	5,289,831	3/1/94	Bosley			
	A151	5,290,271	3/1/94	Jernberg			
	A152	5,292,516	3/8/94	Viegas et al.			
	A153	5,298,260	3/29/94	Viegas et al.			
	A154	5,300,295	4/5/94	Viegas et al.			
	A155	5,304,200	4/19/94	Spaulding			
	A156	5,306,250	4/26/94	March et al.			

	A157	5,306,286	4/26/94	Stack et al.			
	A158	5,306,294	4/26/94	Winston et al.			
	A159	5,306,501	4/26/94	Viegas et al.			
	A160	5,306,786	4/26/94	Moens et al.			
	A161	5,308,641	5/3/94	Cahalan et al.			
	A162	5,314,472	5/24/94	Fontaine			
	A163	5,318,531	6/7/94	Leone			
	A164	5,328,471	7/12/94	Slepian			
	A165	5,330,500	7/19/94	Song			
	A166	5,330,768	7/19/94	Park et al.			
	A167	5,336,518	8/9/94	Narayanan et al.			
	A168	5,342,283	8/30/94	Good			
	A169	5,342,348	8/30/94	Kaplan			
	A170	5,342,395	8/30/94	Jarrett et al.			
	A171	5,342,621	8/30/94	Eury			
	A172	5,344,426	9/6/94	Lau et al.			
	A173	5,344,455	9/6/94	Keogh et al.			
	A174	5,350,800	9/27/94	Verhoeven et al.			
	A175	5,356,433	10/18/94	Rowland et al.			
	A176	5,360,401	11/1/94	Turnland et al.			
	A177	5,360,443	11/1/94	Barone et al.			
	A178	5,364,354	11/15/94	Walker et al.			
	A179	5,366,504	11/22/94	Andersen et al.			
	A180	5,368,560	11/29/94	Rambo et al.			
	A181	5,370,684	12/6/94	Vallana et al.			
	A182	5,380,299	1/10/95	Fearnott et al.			
	A183	5,383,925	1/24/95	Schmitt			
	A184	5,383,927	1/17/95	DeGoicoechea et al.			
	A185	5,385,580	1/31/95	Schmitt			
	A186	5,387,450	2/7/95	Stewart			
	A187	5,389,106	2/14/95	Tower			
	A188	5,399,666	3/21/95	Ford			
	A189	5,405,472	4/11/95	Leone			

	A190	5,409,495	4/25/95	Osborn			
	A191	5,411,466	5/2/95	Hess			
	A192	5,411,477	5/2/95	Saab			
	A193	5,412,035	5/2/95	Schmitt et al.			
	A194	5,415,938	5/16/95	Cahalan et al.			
	A195	5,417,981	5/23/95	Endo et al.			
	A196	5,423,849	6/13/95	Engelson et al.			
	A197	5,423,885	6/13/95	Williams			
	A198	5,429,618	7/4/95	Keogh			
	A199	5,441,515	8/15/95	Khosravi et al.			
	A200	5,443,458	8/22/95	Eury et al.			
	A201	5,443,496	8/22/95	Schwartz et al.			
	A202	5,443,500	8/22/95	Sigwart			
	A203	5,445,646	8/29/95	Euteneuer et al.			
	A204	5,447,724	9/5/95	Helmus et al.			
	A205	5,451,233	9/19/95	Yock			
	A206	5,455,040	10/3/95	Marchant			
	A207	5,456,661	10/10/95	Narcisco. Jr.			
	A208	5,456,713	10/10/95	Chuter			
	A209	5,458,615	10/17/95	Klemm et al.			
	A210	5,460,610	10/24/95	Don Michael			
	A211	5,462,990	10/31/95	Hubbell et al.			
	A212	5,464,450	11/7/95	Buscemi et al.			
	A213	5,464,650	11/7/95	Berg et al.			
	A214	5,470,313	11/28/95	Crocker et al.			
	A215	5,470,603	11/28/95	Staniforth et al.			
	A216	5,476,476	12/19/95	Hillstead			
	A217	5,476,509	12/19/95	Keogh et al.			
	A218	5,485,496	1/16/96	Lee et al.			
	A219	5,496,346	3/5/96	Horzewski et al.			
	A220	5,500,013	3/19/96	Buscemi et al.			
	A221	5,501,227	3/26/96	Yock			
	A222	5,502,158	3/26/96	Sinclair et al.			

	A223	5,507,768	4/16/96	Lau et al.			
	A224	5,511,726	4/30/96	Greenspan et al.			
	A225	5,514,154	5/7/96	Lau et al.			
	A226	5,514,379	5/7/96	Weissleder et al.			
	A227	5,516,881	5/14/96	Lee et al.			
	A228	5,527,337	6/18/96	Stack et al.			
	A229	5,538,493	7/23/96	Gerken et al.			
	A230	5,545,209	8/13/96	Roberts et al.			
	A231	5,545,408	8/13/96	Trigg et al.			
	A232	5,551,954	9/3/96	Buscemi et al.			
	A233	5,554,120	9/10/96	Chen et al.			
	A234	5,554,182	9/10/96	Dinh et al.			
	A235	5,556,413	9/17/96	Lam			
	A236	5,558,642	9/24/96	Schweich, Jr. et al.			
	A237	5,562,728	10/8/96	Lazarus et al.			
	A238	5,569,463	10/29/96	Helmus et al.			
	A239	5,571,135	11/5/96	Fraser et al.			
	A240	5,571,166	11/5/96	Dinh et al.			
	A241	5,571,567	11/5/96	Shah			
	A242	5,578,046	11/26/96	Liu et al.			
	A243	5,578,073	11/26/96	Haimovich et al.			
	A244	5,584,877	12/17/96	Miyake et al.			
	A245	5,588,962	12/31/96	Nicholas et al.			
	A246	5,591,199	1/7/97	Porter et al.			
	A247	5,591,224	1/7/97	Schwartz et al.			
	A248	5,591,227	1/7/97	Dinh et al.			
	A249	5,591,607	1/7/97	Gryaznov et al.			
	A250	5,593,403	1/14/97	Buscemi			
	A251	5,593,434	1/14/97	Williams			
	A252	5,595,722	1/21/97	Grainger et al.			
	A253	5,599,301	2/4/97	Jacobs et al.			
	A254	5,599,307	2/4/97	Bacher et al.			
	A255	5,599,352	2/4/97	Dinh et al.			

	A256	5,599,922	2/4/97	Gryaznov et al.			
	A257	5,605,696	2/25/97	Eury et al.			
	A258	5,607,442	3/4/97	Fischell et al.			
	A259	5,607,467	3/4/97	Froix			
	A260	5,609,629	3/11/97	Fearnot et al.			
	A261	5,610,241	3/11/97	Lee et al.			
	A262	5,616,338	4/1/97	Fox, Jr. et al.			
	A263	5,618,298	4/8/97	Simon			
	A264	5,618,299	4/8/97	Khosravi et al.			
	A265	5,620,420	4/15/97	Kriesel			
	A266	5,628,730	5/13/97	Shapland et al.			
	A267	5,628,755	5/13/97	Heller et al.			
	A268	5,628,781	5/13/97	Williams et al.			
	A269	5,628,785	5/13/97	Schwartz et al.			
	A270	5,629,077	5/13/97	Turnlund et al.			
	A271	5,631,135	5/20/97	Gryaznov et al.			
	A272	5,632,771	5/27/97	Boatman et al.			
	A273	5,632,840	5/27/97	Campbell			
	A274	5,637,113	6/10/97	Tartaglia et al.			
	A275	5,644,020	7/1/97	Timmermann et al.			
	A276	5,645,559	7/8/97	Hachtman et al.			
	A277	5,649,951	7/22/97	Davidson			
	A278	5,649,977	7/22/97	Campbell			
	A279	5,653,691	8/5/97	Rupp et al.			
	A280	5,656,080	8/12/97	Staniforth et al.			
	A281	5,656,082	8/12/97	Takatsuki et al.			
	A282	5,658,995	8/19/97	Kohn et al.			
	A283	5,667,523	9/16/97	Bynon et al.			
	A284	5,667,767	9/16/97	Greff et al.			
	A285	5,667,796	9/16/97	Otten			
	A286	5,670,558	9/23/97	Onishi et al.			
	A287	5,674,242	10/7/97	Phan et al.			

	A288	5,679,400	10/21/97	Tuch			
	A289	5,693,085	12/2/97	Buirge et al.			
	A290	5,693,376	12/2/97	Fetherston et al.			
	A291	5,695,498	12/9/97	Tower			
	A292	5,695,810	12/9/97	Dubin et al.			
	A293	5,697,967	12/16/97	Dinh et al.			
	A294	5,700,286	12/23/97	Tartaglia et al.			
	A295	5,702,754	12/30/97	Zhong			
	A296	5,702,818	12/30/97	Cahalan et al.			
	A297	5,707,385	1/13/98	Williams			
	A298	5,711,763	1/27/98	Nonami et al.			
	A299	5,711,812	1/27/98	Chapek et al.			
	A300	5,711,958	1/27/98	Cohn et al.			
	A301	5,713,949	2/3/98	Jayaraman			
	A302	5,716,981	2/10/98	Hunter et al.			
	A303	5,718,726	2/17/98	Amon et al.			
	A304	5,720,726	2/24/98	Marcadis et al.			
	A305	5,721,131	2/24/98	Rudolph et al.			
	A306	5,722,984	3/3/98	Fischell et al.			
	A307	5,723,219	3/3/98	Kolluri et al.			
	A308	5,725,549	3/10/98	Lam			
	A309	5,726,297	3/10/98	Gryaznov et al.			
	A310	5,728,068	3/17/98	Leone et al.			
	A311	5,728,751	3/17/98	Patnaik			
	A312	5,730,698	3/24/98	Fischell et al.			
	A313	5,733,326	3/31/98	Tomonto et al.			
	A314	5,733,327	3/31/98	Igaki et al.			
	A315	5,733,330	3/31/98	Cox			
	A316	5,733,564	3/31/98	Lehtinen			
	A317	5,733,925	3/31/98	Kunz et al.			
	A318	5,735,897	4/7/98	Buirge			
	A319	5,741,554	4/21/98	Tisone			
	A320	5,741,881	4/21/98	Patnaik			

A321	5,746,745	5/5/98	Abele et al.			
A322	5,746,998	5/5/98	Torchilin et al.			
A323	5,756,457	5/26/98	Wang et al.			
A324	5,756,476	5/26/98	Epstein et al.			
A325	5,759,205	6/2/98	Valentini			
A326	5,759,474	6/2/98	Rupp et al.			
A327	5,765,682	6/16/98	Bley et al.			
A328	5,766,204	6/16/98	Porter et al.			
A329	5,766,239	6/16/98	Cox			
A330	5,766,710	6/16/98	Turnlund et al.			
A331	5,769,883	6/23/98	Buscemi et al.			
A332	5,769,884	6/23/98	Solovay			
A333	5,770,609	6/23/98	Grainger et al.			
A334	5,776,184	7/7/98	Tuch			
A335	5,780,807	7/14/98	Saunders			
A336	5,782,742	7/21/98	Crocker et al.			
A337	5,783,657	7/21/98	Pavlin et al.			
A338	5,788,979	8/4/98	Alt et al.			
A339	5,800,392	9/1/98	Racchini			
A340	5,800,516	9/1/98	Fine et al.			
A341	5,804,318	9/8/98	Pinchuk et al.			
A342	5,807,244	9/15/98	Barot			
A343	5,810,871	9/22/98	Tuckey et al.			
A344	5,810,873	9/22/98	Morales			
A345	5,811,151	9/22/98	Hendriks et al.			
A346	5,811,447	9/22/98	Kunz et al.			
A347	5,824,048	10/20/98	Tuch			
A348	5,824,049	10/20/98	Ragheb et al.			
A349	5,824,056	10/20/98	Rosenberg			
A350	5,826,586	10/27/98	Mishra et al.			
A351	5,830,178	11/3/98	Jones et al.			
A352	5,830,179	11/3/98	Mikus et al.			

	A353	5,830,217	11/3/98	Ryan			
	A354	5,830,461	11/3/98	Billiar			
	A355	5,830,879	11/3/98	Isner			
	A356	5,833,644	11/10/98	Zadno-Azizi et al.			
	A357	5,833,651	11/10/98	Donovan et al.			
	A358	5,834,582	11/10/98	Sinclair et al.			
	A359	5,836,962	11/17/98	Gianotti			
	A360	5,836,965	11/17/98	Jendersee et al.			
	A361	5,837,008	11/17/98	Berg et al.			
	A362	5,837,313	11/17/98	Ding et al.			
	A363	5,837,835	11/17/98	Gryaznov et al.			
	A364	5,840,009	11/24/98	Fischell et al.			
	A365	5,840,083	11/24/98	Braach-Maksvytis			
	A366	5,843,033	12/1/98	Ropiak			
	A367	5,843,119	12/1/98	Schulewitz			
	A368	5,843,172	12/1/98	Yan			
	A369	5,846,247	12/8/98	Unsworth et al.			
	A370	5,849,859	12/15/98	Acemoglu			
	A371	5,851,508	12/22/98	Greff et al.			
	A372	5,853,408	12/29/98	Muni			
	A373	5,854,207	12/29/98	Lee et al.			
	A374	5,854,376	12/29/98	Higashi			
	A375	5,855,612	1/5/99	Ohthuki et al.			
	A376	5,855,618	1/5/99	Patnaik et al.			
	A377	5,857,998	1/12/99	Barry			
	A378	5,858,556	1/12/99	Eckhart et al.			
	A379	5,858,746	1/12/99	Hubbell et al.			
	A380	5,858,990	1/12/99	Walsh			
	A381	5,860,954	1/99	Ropiak			
	A382	5,866,113	2/2/99	Hendriks et al.			
	A383	5,868,781	2/9/99	Killion			
	A384	5,869,127	2/9/99	Zhong			
	A385	5,871,436	2/16/99	Eury			

	A386	5,871,437	2/16/99	Alt			
	A387	5,873,904	2/23/99	Ragheb et al.			
	A388	5,874,101	2/23/99	Zhong et al.			
	A389	5,874,109	2/23/99	Ducheyne et al.			
	A390	5,874,165	2/23/99	Drumheller			
	A391	5,874,355	2/23/99	Huang et al.			
	A392	5,876,426	3/2/99	Kume et al.			
	A393	5,876,433	3/2/99	Lunn			
	A394	5,876,743	3/2/99	Ibsen et al.			
	A395	5,877,224	3/2/99	Brocchini et al.			
	A396	5,877,263	3/2/99	Patnaik et al.			
	A397	5,879,713	3/9/99	Roth et al.			
	A398	5,883,011	3/16/99	Lin et al.			
	A399	5,888,533	3/30/99	Dunn			
	A400	5,891,192	4/6/99	Murayama et al.			
	A401	5,893,840	4/13/99	Hull et al.			
	A402	5,893,852	4/13/99	Morales			
	A403	5,897,955	4/27/99	Drumheller			
	A404	5,898,178	4/27/99	Bunker			
	A405	5,902,631	5/11/99	Wang et al.			
	A406	5,902,875	5/11/99	Roby et al.			
	A407	5,905,168	5/18/99	Dos Santos et al.			
	A408	5,906,759	5/25/99	Richter			
	A409	5,910,564	6/8/99	Gruning et al.			
	A410	5,914,182	6/22/99	Drumheller			
	A411	5,914,387	6/22/99	Roby et al.			
	A412	5,916,234	6/29/99	Lam			
	A413	5,916,870	6/29/99	Lee et al.			
	A414	5,919,893	7/6/99	Roby et al.			
	A415	5,921,416	7/13/99	Uchara			
	A416	5,922,005	7/13/99	Richter et al.			
	A417	5,925,552	7/20/99	Keogh et al.			
	A418	5,925,720	7/20/99	Kataoka et al.			

	A419	5,928,916	7/27/99	Keogh			
	A420	5,932,299	8/3/99	Katoot			
	A421	5,942,209	8/24/99	Leavitt et al.			
	A422	5,947,993	9/7/99	Morales			
	A423	5,948,428	9/7/99	Lee et al.			
	A424	5,951,881	9/14/99	Rogers et al.			
	A425	5,954,744	9/21/99	Phan et al.			
	A426	5,955,509	9/21/99	Webber et al.			
	A427	5,957,975	9/28/99	Lafont et al.			
	A428	5,958,385	9/28/99	Tondeur et al.			
	A429	5,962,138	10/5/99	Kolluri et al.			
	A430	5,965,720	10/12/99	Gryaznov et al.			
	A431	5,968,091	10/19/99	Pinchuk et al.			
	A432	5,968,092	10/19/99	Buscemi et al.			
	A433	5,969,422	10/19/99	Ting et al.			
	A434	5,971,954	10/26/99	Conway et al.			
	A435	5,972,027	10/26/99	Johnson			
	A436	5,972,029	10/26/99	Fuisz			
	A437	5,972,505	10/26/99	Phillips et al.			
	A438	5,976,155	11/2/99	Foreman et al.			
	A439	5,976,182	11/2/99	Cox			
	A440	5,980,564	11/9/99	Stinson			
	A441	5,980,928	11/9/99	Terry			
	A442	5,980,972	11/9/99	Ding			
	A443	5,981,568	11/9/99	Kunz et al.			
	A444	5,984,449	11/16/99	Tajika et al.			
	A445	5,986,169	11/16/99	Gjunter			
	A446	5,997,468	12/7/99	Wolff et al.			
	A447	5,997,517	12/7/99	Whitbourne			
	A448	6,010,445	1/4/00	Armini et al.			
	A449	6,010,530	1/4/00	Goicoechea			
	A450	6,011,125	1/4/00	Lohmeijer et al.			
	A451	6,013,099	1/11/00	Dinh et al.			

	A452	6,015,541	1/18/00	Greff et al.			
	A453	6,019,789	2/1/00	Dinh et al.			
	A454	6,024,918	2/15/00	Hendriks et al.			
	A455	6,027,510	2/22/00	Alt			
	A456	6,027,526	2/22/00	Limon et al.			
	A457	6,030,371	2/29/00	Pursley			
	A458	6,033,582	3/7/00	Lee et al.			
	A459	6,033,719	3/7/00	Keogh			
	A460	6,034,204	3/7/00	Mohr et al.			
	A461	6,042,606	3/28/00	Frantzen			
	A462	6,042,875	3/28/00	Ding et al.			
	A463	6,048,964	4/11/00	Lee et al.			
	A464	6,051,021	4/18/00	Frid			
	A465	6,051,576	4/18/00	Ashton et al.			
	A466	6,051,648	4/18/00	Rhee et al.			
	A467	6,054,553	4/25/00	Groth et al.			
	A468	6,056,906	5/2/00	Werneth et al.			
	A469	6,059,752	5/9/00	Segal			
	A470	6,059,810	5/9/00	Brown et al.			
	A471	6,060,451	5/9/00	DiMaio et al.			
	A472	6,060,518	5/9/00	Kabanov et al.			
	A473	6,063,092	5/16/00	Shin			
	A474	6,066,156	5/23/00	Yan			
	A475	6,071,266	6/6/00	Kelley			
	A476	6,071,305	6/6/00	Brown et al.			
	A477	6,074,659	6/13/00	Kunz et al.			
	A478	6,080,099	6/27/00	Slater et al.			
	A479	6,080,177	6/27/00	Igaki et al.			
	A480	6,080,190	6/27/00	Schwartz			
	A481	6,080,488	6/27/00	Hostettler et al.			
	A482	6,083,258	7/4/00	Yadav			
	A483	6,086,610	7/11/00	Duerig et al.			
	A484	6,090,330	7/18/00	Gawa et al.			

	A485	6,093,199	6/25/00	Brown et al.			
	A486	6,093,463	7/25/00	Thakrar			
	A487	6,096,070	8/1/00	Ragheb et al.			
	A488	6,096,525	8/1/00	Patnaik			
	A489	6,099,455	8/8/00	Columbo et al.			
	A490	6,099,559	8/8/00	Nolting			
	A491	6,099,561	8/8/00	Alt			
	A492	6,099,562	8/8/00	Ding et al.			
	A493	6,103,230	8/15/00	Billiar et al.			
	A494	6,106,454	8/22/00	Berg et al.			
	A495	6,106,530	8/22/00	Harada			
	A496	6,106,889	8/22/00	Beavers et al.			
	A497	6,107,416	8/22/00	Patnaik et al.			
	A498	6,110,180	8/29/00	Foreman et al.			
	A499	6,110,188	8/29/00	Narciso, Jr.			
	A500	6,110,483	8/29/00	Whitbourne et al.			
	A501	6,113,629	9/5/00	Ken			
	A502	6,117,479	9/12/00	Hogan et al.			
	A503	6,117,979	9/12/00	Hendriks et al.			
	A504	6,120,477	9/19/00	Campbell et al.			
	A505	6,120,491	9/19/00	Kohn et al.			
	A506	6,120,535	9/19/00	McDonald et al.			
	A507	6,120,536	9/19/00	Ding et al.			
	A508	6,120,788	9/19/00	Barrows			
	A509	6,120,904	9/19/00	Hostettler et al.			
	A510	6,121,027	9/19/00	Clapper et al.			
	A511	6,123,712	9/26/00	Di Caprio et al.			
	A512	6,125,523	10/3/00	Brown et al.			
	A513	6,127,173	10/3/00	Eckstein et al.			
	A514	6,129,761	10/10/00	Hubbell			
	A515	6,129,928	10/10/00	Sarangapani et al.			
	A516	6,132,809	10/17/00	Hynes et al.			
	A517	6,136,333	10/24/00	Cohn et al.			

	A518	6,140,127	10/31/00	Sprague			
	A519	6,140,431	10/31/00	Kinker et al.			
	A520	6,143,354	11/7/00	Koulik et al.			
	A521	6,143,370	11/7/00	Panagiotou et al.			
	A522	6,149,574	11/21/00	Trauthen et al.			
	A523	6,150,630	11/21/00	Perry et al.			
	A524	6,159,227	12/12/00	Di Caprio et al.			
	A525	6,159,229	12/12/00	Jendersee et al.			
	A526	6,159,951	12/12/00	Karpeisky et al.			
	A527	6,159,978	12/12/00	Myers et al.			
	A528	6,160,084	12/12/00	Langer et al.			
	A529	6,165,212	12/26/00	Dereume et al.			
	A530	6,166,130	12/26/00	Rhee et al.			
	A531	6,168,617	1/2/01	Blaeser et al.			
	A532	6,168,619	1/2/01	Dinh et al.			
	A533	6,169,170	1/2/01	Gryaznov et al.			
	A534	6,171,609	1/9/01	Kunz			
	A535	6,172,167	1/9/01	Stapert et al.			
	A536	6,174,316	1/16/01	Tuckey et al.			
	A537	6,174,330	1/16/01	Stinson			
	A538	6,177,523	1/23/01	Reich et al.			
	A539	6,180,632	1/30/01	Myers et al.			
	A540	6,183,505	2/6/01	Mohn, Jr. et al.			
	A541	6,187,045	2/13/01	Fehring et al.			
	A542	6,193,727	2/27/01	Foreman et al.			
	A543	6,203,551	3/20/01	Wu			
	A544	6,209,621	4/3/01	Treacy			
	A545	6,210,715	4/3/01	Starling et al.			
	A546	6,211,249	4/3/01	Cohn et al.			
	A547	6,214,407	4/10/01	Laube et al.			
	A548	6,214,901	4/10/01	Chudzik et al.			
	A549	6,217,586	4/17/01	Mackenzie			

	A550	6,217,721	4/17/01	Xu et al.			
	A551	6,224,626	5/1/01	Steinke			
	A552	6,224,675	5/1/01	Prentice et al.			
	A553	6,224,894	5/1/01	Jamiolkowski et al.			
	A554	6,227,110	8/21/01	Morales			
	A555	6,228,845	5/8/01	Donovan et al.			
	A556	6,231,590	5/15/01	Slaikeu et al.			
	A557	6,231,600	5/15/01	Zhong			
	A558	6,240,616	6/5/01	Yan			
	A559	6,242,041	6/5/01	Katoot et al.			
	A560	6,245,076	6/12/01	Yan			
	A561	6,245,103	6/12/01	Stinson			
	A562	6,245,753	6/12/01	Byun et al.			
	A563	6,245,760	6/12/01	He et al.			
	A564	6,248,129	6/19/01	Froix			
	A565	6,248,344	6/19/01	Ylanen et al.			
	A566	6,251,135	6/26/01	Stinson et al.			
	A567	6,251,136	6/26/01	Guruwaiya et al.			
	A568	6,251,142	6/26/01	Bernacca et al.			
	A569	6,253,443	7/3/01	Johnson			
	A570	6,254,632	7/3/01	Wu et al.			
	A571	6,258,099	7/10/01	Mareiro et al.			
	A572	6,258,371	7/10/01	Koulik et al.			
	A573	6,262,034	7/17/01	Mathiowitz et al.			
	A574	6,270,788	8/7/01	Koulik et al.			
	A575	6,273,850	8/14/01	Gambale			
	A576	6,273,913	8/14/01	Wright et al.			
	A577	6,277,110	8/21/01	Morales			
	A578	6,277,449	8/21/01	Kolluri et al.			
	A579	6,281,262	8/28/01	Shikinami			
	A580	6,283,947	9/4/01	Mirzaee			
	A581	6,283,949	9/4/01	Roorda			

	A582	6,284,305	9/4/01	Ding et al.			
	A583	6,284,333	9/4/01	Wang et al.			
	A584	6,287,332	9/11/01	Bolz et al.			
	A585	6,287,628	9/11/01	Hossainy et al.			
	A586	6,290,721	9/18/01	Heath			
	A587	6,293,966	9/25/01	Frantzen			
	A588	6,294,836	9/25/01	Paranjpe et al.			
	A589	6,296,603	10/2/01	Turnlund et al.			
	A590	6,299,604	10/9/01	Ragheb et al.			
	A591	6,303,901	10/16/01	Perry et al.			
	A592	6,306,176	10/23/01	Whitbourne			
	A593	6,312,459	11/6/01	Huang et al.			
	A594	6,319,520	11/20/01	Wuthrich et al.			
	A595	6,322,588	11/27/01	Ogle et al.			
	A596	6,327,772	12/11/01	Zadno-Azizi et al.			
	A597	6,331,313	12/18/01	Wong et al.			
	A598	6,335,029	1/1/02	Kamath et al.			
	A599	6,344,035	2/5/02	Chudzik et al.			
	A600	6,346,110	2/12/02	Wu			
	A601	6,358,556	3/19/02	Ding et al.			
	A602	6,362,099	3/16/02	Gandikota et al.			
	A603	6,375,458	4/23/02	Moorlegghem et al.			
	A604	6,375,826	4/23/02	Wang et al.			
	A605	6,379,379	4/30/02	Wang			
	A606	6,379,381	4/30/02	Hossainy et al.			
	A607	6,387,121	5/14/02	Alt			
	A608	6,387,379	5/14/02	Goldberg et al.			
	A609	6,388,043	5/14/02	Langer et al.			
	A610	6,395,325	5/28/02	Hedge et al.			
	A611	6,395,326	5/28/02	Castro et al.			
	A612	6,406,738	6/18/02	Hogan et al.			
	A613	6,409,761	6/25/02	Jang			

	A614	6,413,272	7/2/02	Igaki			
	A615	6,419,692	7/16/02	Yang et al.			
	A616	6,420,189	7/16/02	Lopatin			
	A617	6,423,092	7/23/02	Datta et al.			
	A618	6,436,816	8/20/02	Lee et al.			
	A619	6,444,567	9/3/02	Besser et al.			
	A620	6,447,835	9/10/02	Wang et al.			
	A621	6,451,373	9/17/02	Hossainy et al.			
	A622	6,454,738	9/24/02	Tran et al.			
	A623	6,455,424	9/24/02	McTeer et al.			
	A624	6,461,632	10/8/02	Gogolewski			
	A625	6,462,284	10/8/02	Hashimoto			
	A626	6,464,720	10/15/02	Boatman et al.			
	A627	6,468,906	10/22/02	Chan et al.			
	A628	6,479,565	11/12/02	Stanley			
	A629	6,481,262	11/19/02	Ching et al.			
	A630	6,482,834	11/19/02	Spada et al.			
	A631	6,485,512	11/26/02	Cheng			
	A632	6,488,701	12/3/02	Nolting et al.			
	A633	6,488,773	12/3/02	Ehrhardt et al.			
	A634	6,491,666	12/10/02	Santini Jr. et al.			
	A635	6,492,615	12/10/02	Flanagan			
	A636	6,494,862	12/17/02	Ray et al.			
	A637	6,494,908	12/17/02	Huxel et al.			
	A638	6,495,156	12/17/02	Wenz et al.			
	A639	6,495,200	12/17/02	Chan et al.			
	A640	6,503,538	1/7/03	Chu et al.			
	A641	6,503,556	1/7/03	Harish et al.			
	A642	6,503,954	1/7/03	Bhat et al.			
	A643	6,504,307	1/7/03	Malik et al.			
	A644	6,506,437	1/14/03	Harish et al.			
	A645	6,510,722	1/28/03	Ching et al.			

A646	6,511,748	1/28/03	Barrows			
A647	6,517,888	2/11/03	Weber			
A648	6,517,889	2/11/03	Jayaraman			
A649	6,524,232	2/25/03	Tang et al.			
A650	6,524,347	2/25/03	Myers et al.			
A651	6,527,801	3/4/03	Dutta			
A652	6,528,526	3/4/03	Myers et al.			
A653	6,530,950	3/11/03	Alvarado et al.			
A654	6,530,951	3/11/03	Bates et al.			
A655	6,537,589	3/25/03	Chae et al.			
A656	6,539,607	4/1/03	Fehring et al.			
A657	6,540,776	4/1/03	Sanders Millare et al.			
A658	6,540,777	4/1/03	Stenzel			
A659	6,544,223	4/8/03	Kokish			
A660	6,544,543	4/8/03	Mandrusov et al.			
A661	6,544,582	4/8/03	Yoe			
A662	6,554,758	4/29/03	Turnlund et al.			
A663	6,554,854	4/29/03	Flanagan			
A664	6,555,059	4/29/03	Myrick et al.			
A665	6,555,157	4/29/03	Hossainy			
A666	6,558,733	5/6/03	Hossainy et al.			
A667	6,562,136	5/13/03	Chappa et al.			
A668	6,565,599	5/20/03	Hong et al.			
A669	6,569,191	5/27/03	Hogan			
A670	6,569,193	5/27/03	Cox et al.			
A671	6,572,672	6/3/03	Yadav et al.			
A672	6,574,851	6/10/03	Mirizzi			
A673	6,582,417	6/24/03	Ledesma et al.			
A674	6,585,755	7/1/03	Jackson et al.			
A675	6,585,765	7/1/03	Hossainy et al.			
A676	6,585,926	7/1/03	Mirzaee			
A677	6,592,614	7/15/03	Lenker et al.			

	A678	6,592,617	7/15/03	Thompson			
	A679	6,596,296	7/22/03	Nelson et al.			
	A680	6,605,114	8/12/03	Yan et al.			
	A681	6,605,874	8/12/03	Leu et al.			
	A682	6,610,087	8/26/03	Zarbatany et al.			
	A683	6,613,072	9/2/03	Lau et al.			
	A684	6,616,765	9/9/03	Hossaony et al.			
	A685	6,623,448	9/23/03	Slater			
	A686	6,625,486	9/23/03	Lundkvist et al.			
	A687	6,626,939	9/30/03	Burnside et al.			
	A688	6,635,269	10/21/03	Jennissen			
	A689	6,635,964	10/21/03	Maex et al.			
	A690	6,645,135	11/11/03	Bhat			
	A691	6,645,195	11/11/03	Bhat et al.			
	A692	6,645,243	11/11/03	Vallana et al.			
	A693	6,645,547	11/11/03	Shekalim et al.			
	A694	6,656,162	12/2/03	Santini, Jr. et al.			
	A695	6,656,216	12/2/03	Hossainy et al.			
	A696	6,656,506	12/2/03	Wu et al.			
	A697	6,660,034	12/9/03	Mandrusov et al.			
	A698	6,663,662	12/16/03	Pacetti et al.			
	A699	6,663,880	12/16/03	Roorda et al.			
	A700	6,664,187	12/16/03	Ngo et al.			
	A701	6,664,335	12/16/03	Krishnan			
	A702	6,666,214	12/23/03	Canham			
	A703	6,666,880	12/23/03	Chiu et al.			
	A704	6,667,049	12/23/03	Janas et al.			
	A705	6,669,723	12/30/03	Killion et al.			
	A706	6,669,980	12/30/03	Hansen			
	A707	6,673,385	1/6/04	Ding et al.			
	A708	6,676,697	1/13/04	Richter			

	A709	6,676,700	1/13/04	Jacobs et al.			
	A710	6,679,980	1/20/04	Andreacchi			
	A711	6,689,099	2/10/04	Mirzaee			
	A712	6,689,375	2/10/04	Wahlig et al.			
	A713	6,703,307	3/9/04	Lopatin et al.			
	A714	6,706,013	3/16/04	Bhat et al.			
	A715	6,706,273	3/16/04	Roessler			
	A716	6,709,379	3/23/04	Brandau et al.			
	A717	6,709,514	3/23/04	Hossainy			
	A718	6,712,845	3/30/04	Hossainy			
	A719	6,713,119	3/30/04	Hossainy et al.			
	A720	6,716,444	4/6/04	Castro et al.			
	A721	6,719,934	4/13/04	Stinson			
	A722	6,719,989	4/13/04	Matsushima et al.			
	A723	6,720,402	4/13/04	Langer et al.			
	A724	6,723,120	4/20/04	Yan			
	A725	6,733,768	5/11/04	Hossainy et al.			
	A726	6,740,040	5/25/04	Mandrusov et al.			
	A727	6,743,462	6/1/04	Pacetti			
	A728	6,746,773	6/8/04	Llanos et al.			
	A729	6,749,626	6/15/04	Bhat et al.			
	A730	6,752,826	6/22/04	Holloway et al.			
	A731	6,753,007	6/22/04	Haggard et al.			
	A732	6,753,071	6/22/04	Pacetti et al.			
	A733	6,758,859	7/6/04	Dang et al.			
	A734	6,759,054	7/6/04	Chen et al.			
	A735	6,764,505	7/20/04	Hossainy et al.			
	A736	6,774,278	8/10/04	Ragheb et al.			
	A737	6,776,792	8/17/04	Yan et al.			
	A738	6,783,793	8/31/04	Hossainy et al.			
	A739	6,846,323	1/25/05	Yip et al.			

	A740	6,860,946	3/1/05	Hossainy et al.			
	A741	6,861,088	3/1/05	Weber et al.			
	A742	6,865,810	3/15/05	Stinson			
	A743	6,869,443	3/22/05	Buscemi et al.			
	A744	6,878,160	4/12/05	Gilligan et al.			
	A745	6,887,270	5/3/05	Miller et al.			
	A746	6,887,485	5/3/05	Fitzhugh et al.			
	A747	6,890,546	5/10/05	Mollison et al.			
	A748	6,899,731	5/31/05	Li et al.			

U.S. PATENT APPLICATION PUBLICATION DOCUMENTS

Examiner Initial	Ref. No.	Document Number	Date of Publication	Name	Class	Subclass	Filing Date if Appropriate
	A749	2001/0007083	7/5/01	Roorda			12/21/00
	A750	2001/0014717	8/16/01	Hossainy et al.			12/28/00
	A751	2001/0016753	8/23/01	Caprio et al.			8/23/01
	A752	2001/0020011	9/6/01	Mathiowitz et al.			3/23/01
	A753	2001/0029351	10/11/01	Falotico et al.			5/7/01
	A754	2001/0037145	11/1/01	Guruwaiya et al.			6/21/01
	A755	2001/0044652	11/22/01	Moore			6/14/01
	A756	2001/0051608	12/13/01	Mathiowitz et al.			10/15/98
	A757	2002/0002399	1/3/02	Huxel et al.			5/8/01
	A758	2002/0004060	1/10/02	Heublein et al.			7/17/98
	A759	2002/0004101	1/10/02	Ding et al.			8/30/01
	A760	2002/0005206	1/17/02	Falotico et al.			5/7/01
	A761	2002/0007213	1/17/02	Falotico et al.			5/7/01
	A762	2002/0007214	1/17/02	Falotico			5/7/01
	A763	2002/0007215	1/17/02	Falotico et al.			5/7/01
	A764	2002/0009604	1/24/02	Zamora et al.			12/21/00
	A765	2002/0016625	2/7/02	Falotico et al.			5/7/01
	A766	2002/0032414	3/14/02	Ragheb et al.			5/7/01
	A767	2002/0032434	3/14/02	Chudzik et al.			11/21/01
	A768	2002/0051730	5/2/02	Bodnar et al.			9/28/01
	A769	2002/0062148	5/23/02	Hart			2/26/97

	A770	2002/0065553	5/30/02	Weber			12/3/01
	A771	2002/0071822	6/13/02	Uhrich			7/27/01
	A772	2002/0077693	6/20/02	Barclay et al.			12/19/00
	A773	2002/0082679	6/27/02	Sirhan et al.			11/1/01
	A774	2002/0087123	7/4/02	Hossainy et al.			1/2/01
	A775	2002/0091433	7/11/02	Ding et al.			12/17/01
	A776	2002/0094440	7/18/02	Llanos et al.			9/25/01
	A777	2002/0111590	8/15/02	Davila et al.			9/25/01
	A778	2002/0116050	8/22/02	Kocur			2/26/02
	A779	2002/0120326	8/29/02	Michal			12/22/00
	A780	2002/0138133	9/26/02	Lenz et al.			5/20/02
	A781	2002/0142039	10/3/02	Claude			3/30/01
	A782	2002/0155212	10/24/02	Hossainy			4/24/01
	A783	2002/0161114	10/31/02	Gunatillake et al.			1/22/02
	A784	2002/0165608	11/7/02	Llanos et al.			6/22/01
	A785	2002/0176849	11/28/02	Slepian			2/8/02
	A786	2002/0183581	12/5/02	Yoe et al.			5/31/01
	A787	2002/0187632	12/12/02	Marsh			8/9/02
	A788	2002/0188037	12/12/02	Chudzik et al.			6/18/02
	A789	2002/0188277	12/12/02	Roorda et al.			5/18/01
	A790	2003/0004141	1/2/03	Brown			3/8/02
	A791	2003/0028243	2/6/03	Bates et al.			8/14/02
	A792	2003/0028244	2/6/03	Bates et al.			8/14/02
	A793	2003/0031780	2/13/03	Chudzik et al.			10/10/02
	A794	2003/0032767	2/13/03	Tada et al.			2/5/01
	A795	2003/0033001	2/13/03	Igaki			8/30/02
	A796	2003/0036794	2/20/03	Ragheb et al.			8/19/02
	A797	2003/0039689	2/27/03	Chen et al.			4/26/02
	A798	2003/0040712	2/27/03	Ray et al.			10/10/02
	A799	2003/0040790	2/27/03	Furst			7/31/02
	A800	2003/0054090	3/20/03	Hansen			9/18/01
	A801	2003/0055482	3/20/03	Schwager et al.			9/19/01
	A802	2003/0059520	3/27/03	Chen et al.			9/27/01

	A803	2003/0060877	3/27/03	Falotico et al.			4/15/02
	A804	2003/0065377	4/3/03	Davila et al.			4/30/02
	A805	2003/0072868	4/17/03	Harish et al.			11/25/02
	A806	2003/0073961	4/17/03	Happ			9/28/01
	A807	2003/0083646	5/1/03	Sirhan et al.			12/14/01
	A808	2003/0083739	5/1/03	Cafferata			9/24/02
	A809	2003/0093107	5/15/03	Parsonage et al.			9/27/02
	A810	2003/0097088	5/22/03	Pacetti			11/12/01
	A811	2003/0097173	5/22/03	Dutta			1/10/03
	A812	2003/0099712	5/29/03	Jayaraman			11/26/01
	A813	2003/0100865	5/29/03	Santini, Jr. et al.			12/9/02
	A814	2003/0105518	6/5/03	Dutta			1/10/03
	A815	2003/0105530	6/5/03	Pirhonen			12/4/01
	A816	2003/0113439	6/19/03	Pacetti et al.			11/18/02
	A817	2003/0113445	6/19/03	Martin			6/19/03
	A818	2003/0138487	7/23/03	Hogan et al.			11/19/01
	A819	2003/0150380	8/14/03	Yoe			2/19/03
	A820	2003/0157241	8/21/03	Hossainy et al.			3/5/03
	A821	2003/0158517	8/21/03	Kokish			2/11/03
	A822	2003/0171053	9/11/03	Sanders			12/10/02
	A823	2003/0185964	10/2/03	Weber et al.			3/28/02
	A824	2003/0187495	10/2/03	Cully et al.			4/1/02
	A825	2003/0190406	10/9/03	Hossainy et al.			4/10/03
	A826	2003/0203617	10/30/03	Lane et al.			10/24/02
	A827	2003/0207020	11/6/03	Villareal			4/22/03
	A828	2003/0208259	11/6/03	Penhasi			12/30/02
	A829	2003/0209835	11/13/03	Chun et al.			3/28/03
	A830	2003/0211230	11/13/03	Pacetti et al.			4/7/03
	A831	2003/0226833	12/11/03	Shapovalov et al.			5/12/03
	A832	2003/0236565	12/25/03	DiMatteo et al.			6/21/02
	A833	2004/0018296	1/29/04	Castro et al.			6/23/03
	A834	2004/0029952	2/12/04	Chen et al.			8/1/03
	A835	2004/0047978	3/11/04	Hossainy et al.			8/12/03

	A836	2004/0047980	3/11/04	Pacetti et al.			9/8/03
	A837	2004/0052858	3/18/04	Wu et al.			9/15/03
	A838	2004/0052859	3/18/04	Wu et al.			9/15/03
	A839	2004/0054104	3/18/04	Pacetti			9/5/02
	A840	2004/0060508	4/1/04	Pacetti et al.			9/12/03
	A841	2004/0063805	4/1/04	Pacetti et al.			9/19/02
	A842	2004/0072922	4/15/04	Hossainy et al.			10/9/02
	A843	2004/0086542	5/6/04	Hossainy et al.			12/16/02
	A844	2004/0093077	5/13/04	White et al.			8/6/03
	A845	2004/0098117	5/20/04	Hossainy et al.			9/22/03
	A846	2004/0111149	6/10/04	Stinson			8/6/03
	A847	2004/0127970	7/1/04	Saunders			12/30/02
	A848	2004/0143317	7/22/04	Stinson et al.			1/17/03
	A849	2004/0167610	8/26/04	Fleming III			2/26/03
	A850	2005/0038497	2/17/05	Neuendorf et al.			8/11/03
	A851	2005/0043786	2/24/05	Chu et al.			8/18/03
	A852	2005/0049694	3/3/05	Neary			8/7/03
	A853	2005/0054774	3/10/05	Kangas			9/9/03
	A854	2005/0055044	3/10/05	Kangas			9/9/03
	A855	2005/0060020	3/17/05	Jenson			9/17/03
	A856	2005/0064088	3/24/05	Fredrickson			9/24/03
	A857	2005/0065501	3/24/05	Wallace			9/23/03
	A858	2005/0065545	3/24/05	Wallace			9/23/03
	A859	2005/0065593	3/24/05	Chu et al.			9/19/03
	A860	2005/0074545	4/7/05	Thomas			9/29/03

U.S. PATENT APPLICATION DOCUMENTS

Examiner Initial	Ref. No.	Document Number	Date of Filing	Name	Class	Subclass	
	A861	10/317,435	12/11/02	Hossainy et al.			
	A862	10/322,255	12/17/02	Chen et al.			
	A863	10/409,410	4/7/03	Pacetti			
	A864	10/439,415	5/15/03	Perng			
	A865	10/602,487	6/23/03	Castro et al.			
	A866	10/630,250	7/30/03	Pacetti et al.			

FOREIGN PATENT DOCUMENTS

Examiner Initial	Ref. No.	Document Number	Date of Publication	Country	Class	Subclass	Translation	
							Yes	No
	B1	CA 2 008 312	7/26/90	Canada				
	B2	CA 2 007 648	4/17/91	Canada				
	B3	CA 1 322 628	10/5/93	Canada (Abstract)				
	B4	CA 1 336 319	7/18/95	Canada (Abstract)				
	B5	CA 1 338 303	5/7/96	Canada				
	B6	DE 042 24 401	1/27/94	Germany (English Abstract)				
	B7	DE 044 07 079	9/29/94	Germany (English Abstract)				
	B8	DE 197 31 021	1/21/99	Germany (English Abstract)				
	B9	DE 199 16 086	10/14/99	Germany (English Abstract)				
	B10	DE 198 56 983	12/30/99	Germany (English Abstract)				
	B11	EP 0 108 171	5/16/84	EPO				
	B12	EP 0 144 534	6/19/85	EPO				
	B13	EP 0 301 856	2/1/89	EPO				
	B14	EP 0 380 668	4/20/89	EPO				
	B15	EP 0 351 314	1/17/90	EPO				
	B16	EP 0 364 787	4/25/90	EPO				
	B17	EP 0 396 429	11/7/90	EPO				
	B18	EP 0 397 500	11/14/90	EPO				
	B19	EP 0 464 755	1/8/92	EPO				
	B20	EP 0 493 788	7/8/92	EPO				
	B21	EP 0 526 606	9/3/92	EPO				
	B22	EP 0 514 406	11/25/92	EPO				
	B23	EP 0 517 075	12/09/92	EPO				
	B24	EP 0 540 290	5/5/93	EPO				
	B25	EP 0 553 960	8/4/93	EPO				
	B26	EP 0 554 082	8/4/93	EPO				
	B27	EP 0 565 251	10/13/93	EPO				
	B28	EP 0 578 998	1/19/94	EPO				
	B29	EP 0 604 022	6/29/94	EPO				
	B30	EP 0 621 017	10/26/94	EPO				

	B31	EP 0 623 354	11/9/94	EPO				
	B32	EP 0 627 226	12/7/94	EPO				
	B33	EP 0 649 637	4/26/95	EPO				
	B34	EP 0 665 023	8/2/95	EPO				
	B35	EP 0 701 802	3/20/96	EPO				
	B36	EP 0 701 803	3/20/96	EPO				
	B37	EP 0 709 068	5/1/96	EPO				
	B38	EP 0 716 836	6/19/96	EPO				
	B39	EP 0 732 087	9/18/96	EPO				
	B40	EP 0 832 618	9/25/96	EPO				
	B41	EP 0 756 853	2/5/97	EPO				
	B42	EP 0 809 999	12/3/97	EPO				
	B43	EP 0 832 655	4/1/98	EPO				
	B44	EP 0 834 293	4/8/98	EPO				
	B45	EP 0 850 604	7/1/98	EPO				
	B46	EP 0 850 651	7/1/98	EPO				
	B47	EP 0 879 595	11/25/98	EPO				
	B48	EP 0 910 584	4/28/99	EPO				
	B49	EP 0 923 953	6/23/99	EPO				
	B50	EP 0 953 320	11/3/99	EPO				
	B51	EP 0 970 711	1/12/00	EPO				
	B52	EP 0 972 498	1/19/00	EPO				
	B53	EP 0 974 315	1/26/00	EPO				
	B54	EP 0 982 041	3/1/00	EPO				
	B55	EP 1 023 879	8/2/00	EPO				
	B56	EP 1 034 752	9/13/00	EPO				
	B57	EP 1 075 838	2/14/01	EPO				
	B58	EP 1 103 234	5/30/01	EPO				
	B59	EP 1 192 957	4/3/02	EPO				
	B60	EP 1 273 314	1/8/03	EPO				
	B61	EP 0 869 847	3/5/03	EPO				

	B62	FR 2 753 907	4/3/98	France				
	B63	GB 2 247 696	3/11/92	United Kingdom				
	B64	GB 2 316 086	1/12/00	United Kingdom				
	B65	GB 2 316 342	1/12/00	United Kingdom				
	B66	GB 2 333 975	1/12/00	United Kingdom				
	B67	GB 2 336 551	1/12/00	United Kingdom				
	B68	GB 2 356 586	5/30/01	United Kingdom				
	B69	GB 2 356 587	5/30/01	United Kingdom				
	B70	GB 2 333 474	6/6/01	United Kingdom				
	B71	GB 2 334 685	6/13/01	United Kingdom				
	B72	GB 2 356 585	7/11/01	United Kingdom				
	B73	GB 2 374 302	8/9/01	United Kingdom				
	B74	GB 2 370 243	6/26/02	United Kingdom				
	B75	GB 2 384 199	7/23/03	United Kingdom				
	B76	SHO49-48336	12/20/74	Japan (English Abstract)				
	B77	SHO54-18310	7/6/79	Japan (English Abstract)				
	B78	SHO60-28504	7/5/85	Japan (English Abstract)				
	B79	JP 21199867	5/25/94	Japan (English Abstract)				
	B80	HEI8-33718	2/6/96	Japan (English Abstract)				
	B81	HEI10-151190	6/9/98	Japan (English Abstract)				
	B82	JP 2919971 B2	7/19/99	Japan (English Abstract)				
	B83	JP 2001-190687	7/17/01	Japan (English Abstract)				
	B84	SU 0872531	10/15/81	Soviet Union (English Abstract)				
	B85	SU 0876663	10/30/81	Soviet Union (English Abstract)				
	B86	SU 0905228	2/15/82	Soviet Union (English Abstract)				
	B87	SU 0790725	2/9/83	Soviet Union (English Abstract)				
	B88	SU 1016314	5/7/83	Soviet Union (English Abstract)				
	B89	SU 0811750	9/23/83	Soviet Union (English Abstract)				
	B90	SU 1293518	2/28/87	Soviet Union (English Abstract)				
	B91	SU 1477423	5/7/89	Soviet Union (English Abstract)				
	B92	WO 89/03232	4/20/89	PCT				

	B93	WO 90/01969	3/8/90	PCT				
	B94	WO 90/04982	5/17/90	PCT				
	B95	WO 90/06094	6/14/90	PCT				
	B96	WO 91/11176	8/8/91	PCT				
	B97	WO 91/12846	9/5/91	PCT				
	B98	WO 91/17744	11/28/91	PCT				
	B99	WO 91/17789	11/28/91	PCT				
	B100	WO 92/10218	6/25/92	PCT				
	B101	WO 93/06792	4/15/93	PCT				
	B102	WO 94/09760	5/11/94	PCT				
	B103	WO 94/21196	9/29/94	PCT				
	B104	WO 95/10989	4/27/95	PCT				
	B105	WO 95/11817	5/4/95	PCT				
	B106	WO 95/24929	9/21/95	PCT				
	B107	WO 95/29647	11/9/95	PCT				
	B108	WO 95/33422	12/14/95	PCT				
	B109	WO 96/28115	9/19/96	PCT				
	B110	WO 96/35516	11/14/96	PCT				
	B111	WO 96/40174	12/19/96	PCT				
	B112	WO 97/10011	3/20/97	PCT				
	B113	WO 97/45105	12/4/97	PCT				
	B114	WO 97/46590	12/11/97	PCT				
	B115	WO 98/04415	2/5/98	PCT				
	B116	WO 98/07390	2/26/98	PCT				
	B117	WO 98/08463	3/5/98	PCT				
	B118	WO 98/17331	4/30/98	PCT				
	B119	WO 98/20863	5/22/98	PCT				
	B120	WO 98/23228	6/4/98	PCT				
	B121	WO 98/32398	7/30/98	PCT				
	B122	WO 98/36784	8/27/98	PCT				
	B123	WO 99/01118	1/14/99	PCT				
	B124	WO 99/03515	1/28/99	PCT				

	B125	WO 99/16386	4/8/99	PCT				
	B126	WO 99/38546	8/5/99	PCT				
	B127	WO 99/42147	8/26/99	PCT				
	B128	WO 99/63981	12/16/99	PCT				
	B129	WO 00/02599	1/20/00	PCT				
	B130	WO 00/12147	3/9/00	PCT				
	B131	WO 00/18446	4/6/00	PCT				
	B132	WO 00/64506	11/2/00	PCT				
	B133	WO 01/01890	1/11/01	PCT				
	B134	WO 01/15751	3/8/01	PCT				
	B135	WO 01/17459	3/15/01	PCT				
	B136	WO 01/17577	3/15/01	PCT				
	B137	WO 01/43727	6/21/01	PCT				
	B138	WO 01/45763	6/28/01	PCT				
	B139	WO 01/49338	7/12/01	PCT				
	B140	WO 01/51027	7/19/01	PCT				
	B141	WO 01/52772	7/26/01	PCT				
	B142	WO 01/57144	8/9/01	PCT				
	B143	WO 01/74414	10/11/01	PCT				
	B144	WO 01/91918	12/6/01	PCT				
	B145	WO 02/03890	1/17/02	PCT				
	B146	WO 02/026162	4/4/02	PCT				
	B147	WO 02/034311	5/2/02	PCT				
	B148	WO 02/047731	6/20/02	PCT				
	B149	WO 02/049771	6/27/02	PCT				
	B150	WO 02/056790	7/25/02	PCT				
	B151	WO 02/058753	8/1/02	PCT				
	B152	WO 02/087550	11/7/02	PCT				
	B153	WO 02/102283	12/27/02	PCT				
	B154	WO 03/000308	1/3/03	PCT				
	B155	WO 03/007918	1/30/03	PCT				

	B156	WO 03/007919	1/30/03	PCT				
	B157	WO 03/022323	3/20/03	PCT				
	B158	WO 03/028780	4/10/03	PCT				
	B159	WO 03/037223	5/8/03	PCT				
	B160	WO 03/039612	5/15/03	PCT				
	B161	WO 03/061841	7/31/03	PCT				
	B162	WO 03/072084	9/4/03	PCT				
	B163	WO 03/072086	9/4/03	PCT				
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)								
	C1	Angioplasty.org., <i>Balloons and Stents</i> , http://www.ptca.org/devices04.html , printed Oct. 15, 2004, 2 pages.						
	C2	Anonymous, <i>Capillary Action</i> , http://www.ndt-ed.org/EducationResources/CommunityCollege/PenetrantTest/Introduction/Keywords/pt1.htm , printed Aug. 12, 2005, 1 page.						
	C3	Anonymous, <i>Capillary Force Lithography (CFL)</i> , Nano Processing and Organic Devices Lab, 2 pages (no date).						
	C4	Anonymous, <i>Capillary Rise of Liquid in Different Vanes Under Variable Residual Acceleration</i> , http://www.zarm.uni-bremen.de/2forschung/grenzph/isoterm/cap_rise/kapst_en.htm , ZARM - University of Bremen, printed June 25, 2003, 2 pages.						
	C5	Anonymous, <i>Cardiologists Draw - Up The Dream Stent</i> , Clinica 710, pp. 15 (June 17, 1996), http://www.dialogweb.com/cgi/document?req=1061848202959 , printed August 25, 2003, 2 pages.						
	C6	Anonymous, <i>Coating Techniques, Air Knife Coating</i> , http://www.ferron-magnetic.co.uk/coatings/airknife.htm , printed July 1, 2003, 1 page.						
	C7	Anonymous, <i>Coating Techniques, Gap Coating (Knife Over Roll, etc.)</i> , http://www.ferron-magnetic.co.uk/coatings/knife.htm , printed July 1, 2003, 1 page.						
	C8	Anonymous, <i>Coating Techniques, Gravure Coating</i> , http://www.ferron-magnetic.co.uk/coatings/gravure.htm , printed July 1, 2003, 2 pages.						
	C9	Anonymous, <i>Coating Techniques, Reverse Roll Coating</i> , http://www.ferron-magnetic.co.uk/coatings/revroll.htm , printed July 1, 2003, 22 pages.						
	C10	Anonymous, <i>Heparin-coated stents cut complications By 30%</i> , Clinica 732, pp. 17 (Nov. 18, 1996), http://www.dialogweb.com/cgi/document?req=1061847871753 , printed August 25, 2003, 2 pages.						
	C11	Anonymous, <i>Liquid Gravity Motor</i> , http://www.drspark86.com/idea001.html , printed June 24, 2003, 2 pages (no date).						
	C12	Anonymous, <i>Porosimetry - Why characterize the porosity?</i> 42 pages (no date.)						
	C13	Anonymous, <i>Stenting Continues to Dominate Cardiology</i> , http://www.dialogweb.com/cgi/document?req=1061848017752 , Clinica Vol. 720, pp. 22 (Sept. 2, 1996), printed Aug. 25, 2003, 2 pages.						
	C14	Anonymous, <i>Surface Energy (Surface Wetting Capability)</i> , http://www.ndt-ed.org/EducationResources/CommunityCollege/PenetrantTest/PTMaterials/surfaceenergy.htm , printed April 6, 2004, 3 pages (no date).						
	C15	Anonymous, <i>The 14th International Young Physicists Tournament, The winning report</i> , Research Center for Quantum Information, Slovak Academy of Sciences, 5 pages (no date).						

C16	Anonymous, <i>The Wicking Well System</i> , http://www.decorative.com/wicking.html , printed June 24, 2003, 1 page.
C17	Anonymous, <i>Typical Parylene Properties</i> , 3 pages (no date).
C18	Anonymous, <i>Viscosity</i> , Commonwealth of Australia, 7 pages (no date).
C19	Ansari, <i>End-to-End Tubal Anastomosis Using an Absorbable Stent</i> , Fertility and Sterility, Vol. 32, No. 2, pp. 197-201 (August 1979).
C20	Ansari, <i>Tubal Reanastomosis Using Absorbable Stent</i> , International Journal of Fertility, Vol. 23, No. 4, pp. 242-243 (1978).
C21	Aoyagi et al., <i>Preparation of cross-linked aliphatic polyester and application to thermo-responsive material</i> , Journal of Controlled Release 32, pp. 87-96 (1994).
C22	Barath et al., <i>Low Dose of Antitumor Agents Prevents Smooth Muscle Cell Proliferation After Endothelial Injury</i> , JACC Vol. 3, No. 2, pp. 252A (Feb. 1989).
C23	Barbucci et al., <i>Coating of commercially available materials with a new heparinizable Material</i> , Journal of Biomedical Materials Research, Vol. 25, pp. 1259-1274 (1991).
C24	Beach et al., <i>Xylylene Polymers</i> , Encyclopedia of Polymer Science and Engineering, Vol. 17, 2nd Edition, pp. 990-1025 (1989).
C25	Boston Scientific, <i>Express 2™ Coronary Stent System</i> , http://www.bostonscientific.com/med_specialty/deviceDetail.jsp?task=tskBasicDevice.jsp&sectionId=4&rellId=2,74,75,76&deviceId=11001&uniqueId=MPDB1180&clickType=endeca , printed Aug. 8, 2005, 1 page.
C26	Bull, <i>Parylene Coating for Medical Applications</i> , Medical Product Manufacturing News, 2 pages (March 1993).
C27	Casper et al., <i>Fiber-Reinforced Absorbable Composite for Orthopedic Surgery</i> , Polymeric Materials Science and Engineering, Vol. 53, pp. 497-501(1985).
C28	Charlson et al., <i>Temperature Selective Deposition of Parylene-C</i> , IEEE Transactions of Biomedical Engineering, Vol. 39, No. 2, pp. 202-206 (Feb. 1992).
C29	Chen et al., <i>The Kinetics of Wicking of Liquid Droplets into Yarns</i> , submitted to the Textile Research Journal, pp. 1-30 (April 2001).
C30	Chung et al., <i>Inner core segment design for drug delivery control of thermo-responsive polymeric micelles</i> , Journal of Controlled Release, Vol. 65, pp. 93-103 (2000).
C31	Crowe et al., <i>Absorption and Intestinal Metabolism of SDZ-RAD and Rapamycin in Rats</i> , Drug Metabolism and Disposition, Vol. 27, No. 5, pp. 627-632 (1999).
C32	De Scheerder et al., <i>Biocompatibility of polymer-coated oversized metallic stents implanted in normal porcine coronary arteries</i> , Atherosclerosis, Vol. 114, pp. 105-114 (1995).
C33	Detweiler et al., <i>Gastrointestinal Sutureless Anastomosis Using Fibrin Glue: Reinforcement of the Sliding Absorbable Intraluminal Nontoxic Stent and Development of a Stent Placement Device</i> , Journal of Investigative Surgery, Vol. 9, No. 2, pp. 111-130 (Mar./Apr. 1996).
C34	Detweiler et al., <i>Sliding, Absorbable, Reinforced Ring and an Axially Driven Stent Placement Device for Sutureless Fibrin Glue Gastrointestinal Anastomosis</i> , Journal of Investigative Surgery, Vol. 9, No. 6, pp. 495-504 (Nov./Dec. 1996).
C35	Detweiler et al., <i>Sutureless Anastomosis of the Small Intestine and the Colon in Pigs Using an Absorbable Intraluminal Stent and Fibrin Glue</i> , Journal of Investigative Surgery, Vol. 8, No. 2, pp. 129-140 (March 1995).
C36	Detweiler et al., <i>Sutureless Cholecystojejunostomy in Pigs Using an Absorbable Intraluminal Stent and Fibrin Glue</i> , Journal of Investigative Surgery, Vol. 9, No. 1, pp. 13-26 (Jan./Feb. 1996).
C37	Dev et al., <i>Kinetics of Drug Delivery to the Arterial Wall Via Polyurethane-Coated Removable Nitinol Stent: Comparative Study of Two Drugs</i> , Catheterization and Cardiovascular Diagnosis, Vol. 34, pp. 272-278 (1995).

C38	Devanathan et al., <i>Polymeric Conformal Coatings for Implantable Electronic Devices</i> , IEEE Transactions on Biomedical Engineering, Vol. BME-27, No. 11, pp. 671-675 (1980).
C39	Dichek et al., <i>Seeding of Intravascular Stents with Genetically Engineered Endothelial Cells</i> , Circulation, Vol. 80, No. 5, pp. 1347-1353 (Nov. 1989).
C40	Dreyer et al., <i>Critical Velocities in Open Capillary Flows</i> , pp. 604-609 (no date).
C41	Duerig et al., <i>A comparison of balloon-and self-expanding stents</i> , Min. Invas. Ther. & Allied Technol., Vol. 11, No. 4, pp. 173-178 (2002).
C42	Dutkiewicz, <i>Some Advances in Nonwoven Structures for Absorbency, Comfort and Aesthetics</i> , AUTEX Research Journal, Vol. 2, No. 3, pp. 153-165 (Sept. 2002).
C43	EFD, <i>780S Series Spray Valves VALVEMATE™ 7040 Controller Operating Manual</i> , 24 pages (2002).
C44	Eigler et al., <i>Local Arterial Wall Drug Delivery from a Polymer Coated Removable Metallic Stent: Kinetics, Distribution, and Bioactivity of Forskolin</i> , JACC, Vol. 4A, pp. 701-701, Abstract (Feb. 1994).
C45	Elbert et al., <i>Conjugate Addition Reactions Combined with Free-Radical Cross-Linking for the Design of Materials for Tissue Engineering</i> , Biomacromolecules, Vol. 2, pp. 430-441 (2001).
C46	Erickson et al., <i>Numerical Simulations of Capillary-Driven Flows in Nonuniform Cross-Sectional Capillaries</i> , Journal of Colloid and Interface Science, Vol. 250, pp. 422-430 (2002).
C47	Eskin et al., <i>Growth of Cultured Calf Aortic Smooth Muscle Cells on Cardiovascular Prosthetic Materials</i> , J. Biomed. Mater. Res. Vol. 10, pp. 113-122 (1976).
C48	Eskin et al., <i>Tissue Cultured Cells: Potential Blood Compatible Linings for Cardiovascular Prostheses</i> , Polymer Science and Technology, Vol. 14, pp. 143-161 (no date).
C49	Fischell et al., <i>Low-Dose, β -Particle Emission from 'Stent' Wire Results in Complete, Localized Inhibition of Smooth Muscle Cell Proliferation</i> , Circulation, Vol. 90, No. 6, pp. 2956-2963 (Dec. 1994).
C50	Fischell et al., <i>The Bx VELOCITY™ STENT</i> , 5 pages, Biocompatibles Ltd. (2001).
C51	Gengenbach et al., <i>Evolution of the Surface Composition and Topography of Perfluorinated Polymers Following Ammonia-Plasma Treatment</i> , Plasma Surface Modifications of Polymers, pp. 123-146 (1994).
C52	Gercken et al., <i>Results of the Jostent Coronary Stent Graft Implantation in Various Clinical Settings: Procedural and Follow-Up Results</i> , Vol. 56, No. 3, pp. 353-360 (2002).
C53	Gölander et al., <i>RF-Plasma-Modified Polystyrene Surfaces for Studying Complement Activation</i> , J. Biomater. Sci. Polym. Edn., Vol. 4, No. 1 pp. 25-30 (1992).
C54	Guidant, <i>ACS RX MULTI-LINK™ Coronary Stent System</i> , 6 pages (no date).
C55	Guidant, <i>GUIDANT MULTI-LINK VISION OTW Coronary Stent System</i> , 2 pages (no date).
C56	Hahn et al., <i>Biocompatibility of Glow-Discharge-Polymerized Films and Vacuum-Deposited Parylene</i> , Journal of Applied Polymer Science: Applied Polymer Symposium 38, 55-64 (1984).
C57	Hahn et al., <i>Glow Discharge Polymers as Coatings for Implanted Devices</i> , John M. Dalton Research Center, University of Missouri-Columbia and the Graduate Center for Materials Research, pp. 109-113 (1981).
C58	He et al., <i>Assessment of Tissue Blood Flow Following Small Artery Welding with an Intraluminal Dissolvable Stent</i> , Microsurgery, Vol. 19, No. 3, pp. 148-152 (1999).
C59	Hehrlein et al., <i>Low-Dose Radioactive Endovascular Stents Prevent Smooth Muscle Cell Proliferation and Neointimal Hyperplasia in Rabbits</i> , Circulation, Vol. 92, No. 6, pp. 1570-1575 (Sept. 15, 1995).
C60	Helmus, <i>Overview of Biomedical Materials</i> , MRS Bulletin, pp. 33-38 (Sept. 1991).
C61	Herdeg et al., <i>Antiproliferative Stent Coatings: Taxol and Related Compounds</i> , Semin. Intervent. Cardiol., Vol. 3, pp. 197-199 (1998).
C62	Hollahan et al., <i>Attachment of Amino Groups to Polymer Surfaces by Radiofrequency Plasmas</i> , Journal of Applied Polymer Science, Vol. 13, pp. 807-816 (1969).

C63	Huang et al., <i>Biodegradable Polymers Derived from Aminoacids</i> , Macromol. Symp. 144, 7-32 (1999).
C64	Impulse Jetting, <i>About Us</i> , http://www.impulsejetting.com/about.html , printed Dec. 18, 2000, 1 page.
C65	Impulse Jetting, <i>Our Technology</i> , http://www.impulsejetting.com/tech1.html , printed Dec. 18, 2000, 1 page.
C66	Inagaki et al., <i>Hydrophilic Surface Modification of Polyethylene by No-Plasma Treatment</i> , Adhesion Sci. Technol., Vol. 4, No. 2, pp. 99-107 (1990).
C67	Inoue et al., <i>An AB block copolymer of oligo(methyl methacrylate) and poly(acrylic acid) for micellar delivery of hydrophobic drugs</i> , Journal of Controlled Release, Vol. 51, pp. 221-229 (1998).
C68	Itabashi et al., <i>Electroless Deposited CoWB for Copper Diffusion Barrier Metal</i> , International Interconnect Technology Conference, pp. 285-287 (2002).
C69	John Ritchie Production Group, <i>Production of Stents</i> (presentation), 15 pages (April 24, 2003).
C70	Kataoka et al., <i>Block Copolymer Micelles as Vehicles for Drug Delivery</i> , Journal of Controlled Release Vol. 24, pp. 119-132 (1993).
C71	Katsarava et al., <i>Amino Acid-Based Bioanalogous Polymers. Synthesis and Study of Regular Poly(ester amide)s Based on Bis(α-amino acid)α,ω-Alkylene Diesters, and Aliphatic Dicarboxylic Acids</i> , Journal of Polymer Science, Part A: Polymer Chemistry, Vol. 37, 391-407 (1999).
C72	Kawai et al., <i>Physiologically Based Pharmacokinetics of Cyclosporine A: Extension to Tissue Distribution Kinetics in Rats and Scale-up to Human</i> , The Journal of Pharmacology and Experimental Therapeutics, Vol. 287, No. 2, pp. 457-468 (1998).
C73	Kelley et al., <i>Totally Resorbable High-Strength Composite Material</i> , Advances in Biomedical Polymers, Vol. 35, pp. 75-85 (1987).
C74	Klocke et al., <i>How Soil Holds Water</i> (G90-964), http://ianrpubs.unl.edu/fieldcrops/g964.htm , printed April 6, 2004, 9 pages.
C75	Konopka, <i>In-Plane Moisture Transport in Nonwovens</i> , Nonwovens Cooperative Research Center, NC State University, 56 pages (no date).
C76	Kovarik et al., <i>Pharmacokinetic and Pharmacodynamic Assessments of HMG-CoA Reductase Inhibitors When Coadministered with Everolimus</i> , Journal of Clinical Pharmacology, Vol. 42, pp. 222-228 (2002).
C77	Kubies et al., <i>Microdomain Structure In polylactide-block-poly(ethylene oxide) copolymer films</i> , Biomaterials, Vol. 21, pp. 529-536 (2000).
C78	Kutryk et al., <i>Coronary Stenting: Current Perspectives, a companion to the Handbook of Coronary Stents</i> , 16 pages (1999).
C79	Lambert et al., <i>Localized Arterial Wall Drug Delivery From a Polymer-Coated Removable Metallic Stent</i> , Circulation, Vol. 90, No. 2, pp. 1003-1011 (Aug. 1994).
C80	Lemos et al., <i>Coronary Restenosis After Sirolimus-Eluting Stent Implantation</i> , Circulation, Vol. 108, No. 3, pp. 257-260 (July 22, 2003).
C81	Levy et al., <i>Strategies For Treating Arterial Restenosis Using Polymeric Controlled Release Implants</i> , Biotechnology and Bioactive Polymers, pp. 259-268 (1994).
C82	Liu et al., <i>Drug Release Characteristics of Unimolecular Polymeric Micelles</i> , Journal of Controlled Release, Vol. 68, pp. 167-174 (2000).
C83	Loeb et al., <i>Parylene as a Chronically Stable, Reproducible Microelectrode Insulator</i> , IEEE Transactions on Biomedical Engineering, pp. 121-128 (March 1977).
C84	Loh et al., <i>Plasma Enhanced Parylene Deposition</i> , Antec, pp. 1099-1103 (1991).
C85	Machine Solutions, <i>FFS700 MSI Balloon Form/Fold/Set Equipment (PTCA)</i> , <i>FFS800 MSI Balloon Form/Fold/Set Equipment (PTA)</i> , http://machinesolutions.org/ffs7_8.html , printed Nov. 21, 2003 (2 pgs.).
C86	Machine Solutions, <i>SC700 MSI Stent Crimping Equipment (PTCA)</i> , <i>SC800 MSI Stent Crimping Equipment (PTA)</i> , http://www.machinesolutions.org/sc7_8.html , printed Nov. 21, 2003, 2 pages.

C87	Malik et al., <i>Development of an Energetic Ion Assisted Mixing and Deposition Process for TIN_x and Diamondlike Carbon Films, Using a Co-axial Geometry in Plasma Source Ion Implantation</i> , J. Vac. Sci. Technol. A, Vol. 15, No. 6, pp. 2875-2879 (Nov./Dec. 1997).
C88	Malik et al., <i>Overview of plasma source ion implantation research at University of Wisconsin-Madison</i> , J. Vac. Sci. Technol. B, No. 12, Vol. 2, pp. 843-849 (Mar./Apr. 1994).
C89	Malik et al., <i>Sheath dynamics and dose analysis for planar targets in plasma source ion implantation</i> , Plasma Sources Sci. Technol. Vol. 2, pp. 81-85 (1993).
C90	Marconi et al., <i>Covalent bonding of heparin to a vinyl copolymer for biomedical applications</i> , Biomaterials, Vol. 18, No. 12, pp. 885-890 (1997).
C91	Matsumaru et al., <i>Emboic Materials For Endovascular Treatment of Cerebral Lesions</i> , J. Biomater. Sci. Polymer Edn., Vol. 8, No. 7, pp. 555-569 (1997).
C92	Mauduit et al., <i>Hydrolytic degradation of films prepared from blends of high and low molecular weight poly(DL-lactic acid)s</i> , J. Biomed. Mater. Res., Vol. 30, pp. 201-207 (1996).
C93	Middleton et al., <i>Synthetic biodegradable polymers as orthopedic devices</i> , Biomaterials, Vol. 21, pp. 2335-2346 (2000).
C94	Miyazaki et al., <i>Antitumor Effect of Implanted Ethylene-Vinyl Alcohol Copolymer Matrices Containing Anticancer Agents on Ehrlich Ascites Carcinoma and P388 Leukemia in Mice</i> , Chem. Pharm. Bull., Vol. 33, No. 6, pp. 2490-2498 (1985).
C95	Miyazawa et al., <i>Effects of Pemirolast and Tranilast on Intimal Thickening After Arterial Injury in the Rat</i> , J. Cardiovasc. Pharmacol., Vol. 30, No. 2, pp. 157-162 (1997).
C96	Moody, <i>Vacuum Coating Ultrasonic Transducers</i> , 1 page, Sensors (Dec. 1993).
C97	Muller et al., <i>Advances in Coronary Angioplasty: Endovascular Stents</i> , Coronary Artery Disease, Vol. 1, No. 4, pp. 438-448 (Jul./Aug. 1990).
C98	Neimark et al., <i>Hierarchical Pore Structure and Wetting Properties of Single-Wall Carbon Nanotube Fibers</i> , Nano Letters, Vol. 3, No. 3, pp. 419-423 (2003).
C99	Nichols et al., <i>Electrical Insulation of Implantable Devices by Composite Polymer Coatings</i> , ISA Transactions, Vol. 26, No. 4, pp.15-18 (1987).
C100	Nordrehaug et al., <i>A Novel Biocompatible Coating Applied to Coronary Stents</i> , EPO Heart Journal 14, p. 321 (P1694), Abstr. Suppl. (1993).
C101	Nova Tran™ Custom Coating Services, <i>Parylene Conformal Coating</i> , 8 pages (no date).
C102	Ohsawa et al., <i>Preventive Effects of an Antiallergic Drug, Pemirolast Potassium, on Restenosis After Percutaneous Transluminal Coronary Angioplasty</i> , American Heart Journal, Vol. 136, No. 6, pp. 1081-1087 (Dec. 1998).
C103	Olson, <i>Parylene, a Biostable Coating for Medical Applications</i> , Specialty Coating Systems, Inc. Nova Tran™ Parylene Coating Services (no date).
C104	Ozaki et al., <i>New Stent Technologies</i> , Progress in Cardiovascular Diseases, Vol. XXXIX, No. 2, pp. 129-140 (Sept./Oct. 1996).
C105	Para Tech Coating Company, <i>Galxyl, Parylene Coatings by Para Tech</i> , 1 page (no date).
C106	Para Tech Coating Company, <i>Lab Top® Parylene Deposition System</i> , 2 pages (no date).
C107	Pechar et al., <i>Poly(ethylene glycol) Multiblock Copolymer as a Carrier of Anti-Cancer Drug Doxorubicin</i> , Bioconjugate Chemistry Vol. 11, No. 2, pp. 131-139 (March/ April 2000).
C108	Peng et al., <i>Role of polymers in improving the results of stenting in coronary arteries</i> , Biomaterial, Vol. 17, pp. 685-694 (1996).
C109	Peuster et al., <i>A novel approach to temporary stenting: degradable cardiovascular stents produced from corrodible metal-results 6-18 months after implantation into New Zealand white rabbits</i> , Heart Vol. 86, pp. 563-569 (2001).

C110	Pietrzak et al., <i>Bioabsorbable Fixation Devices: Status for the Craniomaxillofacial Surgeon</i> , Journal of Craniofacial Surgery, Vol 8, No. 2, pp. 92-96 (1997).
C111	Pietrzak et al., <i>Bioresorbable Implants – Practical Considerations</i> , Bone, Vol. 19, No. 1, Supplement, pp. 109S-119S (July 1996).
C112	Poncin-Epaillard et al., <i>Reactivity of a Polypropylene Surface Modified in a Nitrogen Plasma</i> , Plasma Surface Modification of Polymers pp. 167-180 (1994).
C113	Redman, <i>Clinical Experience with Vasovasostomy Utilizing Absorbable Intravasal Stent</i> , Urology, Vol. XX, No. 11, pp. 59-61 (July 1982).
C114	Refracton Technologies, Corp., <i>Fine Bubble Diffusers</i> , 2 pages (do date).
C115	Refracton Technologies, Corp., <i>Refractron Advanced Porous Ceramic Product Capabilities</i> , http://www.refractron.com/ecom/sp/cat=Product+Information , printed April 6, 2004, 3 pages.
C116	Refracton Technologies Corp., http://www.refractron.com/ecom/sp/cat=Custom+Applications , printed June 24, 2003, 1 page.
C117	Rust et al., <i>The Effect of Absorbable Stenting on Postoperative Stenosis of the Surgically Enlarged Maxillary Sinus Ostia in a Rabbit Animal Model</i> , Archives of Otolaryngology, Head and Neck Surgery, Vol. 122, pp. 1395-1397 (Dec. 1996).
C118	Sadhir et al., <i>The Adhesion of Glow-Discharge Polymers, Silastic And Parylene to Implantable Platinum Electrodes: Results of Tensile Pull tests After Exposure to Isotonic Sodium Chloride</i> , Biomaterials, Vol. 2, pp. 239-243 (Oct. 1981).
C119	Saotome, et al., <i>Novel Enzymatically Degradable Polymers Comprising α-Amino Acid, 1,2-Ethanediol, and Adipic Acid</i> , Chemistry Letters, pp. 21-24, (1991).
C120	Schatz, <i>A View of Vascular Stents</i> , Circulation, Vol. 79, No. 2, pp. 445-457 (Feb. 1989).
C121	Scheuer et al., <i>Model of plasma source ion implantation in planar, cylindrical, and spherical geometries</i> , J. Appl. Phys., Vol. 67, No. 3, pp. 1241-1245 (Feb. 1990).
C122	Schmidt et al., <i>Long-term Implants of Parylene-C Coated Microelectrodes</i> , Medical & Biological Engineering & Computing, pp. 96-101 (Jan. 1988).
C123	Serkova et al., <i>Tissue Distribution and Clinical Monitoring of the Novel Macrolide Immunosuppressant SDZ-RAD and its Metabolites in Monkey Lung Transplant Recipients: Interaction with Cyclosporine</i> , The Journal of Pharmacology and Experimental Therapeutics, Vol. 294, No. 1, pp. 323-332 (2000).
C124	Serruys et al., <i>I Like the Candy, I Hate the Wrapper; the ^{32}P Radioactive Stent</i> , Circulation, Vol. 101, pp. 3-7 (Jan. 2000).
C125	Shamim et al., <i>Measurement of electron emission due to energetic ion bombardment in plasma source ion implantation</i> , J. Appl. Phys., Vol. 70, No. 9, pp. 4756-4759 (Nov. 1991).
C126	Shamim et al., <i>Measurements of Spatial and Temporal Sheath Evolution for Spherical and Cylindrical Geometries in Plasma Source Ion Implantation</i> , J. Appl. Phys., Vol. 69, No. 5, pp. 2904-2908 (March 1991).
C127	Shigeno, <i>Prevention of Cerebrovascular Spasm By Bosentan, Novel Endothelin Receptor</i> , Chemical Abstract 125:21230 (1996).
C128	Sono Tek Corporation, <i>AccuMist™ for Single Stent Coating Applications</i> , http://www.sono-tek.com/biomedical/accumist_stent.html , printed Aug. 2, 2005, 3 pages.
C129	Sono Tek Corporation, <i>MediCoat™ DES 1000, Benchtop Stent Coating System</i> , http://www.sono-tek.com/biomedical/medicoat_standalone.html , printed Aug. 2, 2005, 4 pages.
C130	Sono Tek Corporation, <i>MicroMist for Stent Coating</i> , http://www.sono-tek.com/biomedical/micromist_stent.html , printed Aug. 2, 2005, 3 pages.
C131	Specialty Coating Systems, Inc., <i>The Parylene Press</i> , 4 pages (Summer 1993).
C132	Specialty Coating Systems, Inc., <i>The Parylene Press</i> , 6 pages (Spring 1993).

C133	Specialty Coating Systems, Inc., <i>The Parylene Press</i> , 7 pages (Winter 1992).
C134	Specialty Coating Systems, <i>Parylene and Nova Tran™ Parylene Coating Services, for Unmatched Conformal Coating Performance</i> , 21 pages (no date).
C135	Specialty Coating Systems, <i>Parylene, a Biostable Coating for Medical Applications</i> , 6 pages (no date).
C136	Specialty Coating Systems, <i>Repair and Recoating of Parylene Coated Printed Circuit Boards</i> , 15 pages (no date).
C137	Straube, <i>Moisture, Materials, & Buildings</i> , HPAC Engineering, pp. 2-7 (no date).
C138	Taher, <i>Capillary interaction between a small thin solid plate and a liquid</i> , Mechanical and Industrial Engineering, University of Illinois at Urbana-Champaign, 4 pages (no date).
C139	Tamai et al., <i>Initial and 6-Month Results of Biodegradable Poly-L-Lactic Acid Coronary Stents in Humans</i> , Circulation, Vol 102, pp. 399-404 (2000).
C140	Trident, Inc., http://www.tridentintl.com/subbody.html , printed Dec. 18, 2000, 1 page.
C141	Trident, Inc., <i>Product Lines</i> , http://www.tridentintl.com/products-apps/ultrajet.html , printed Dec. 18, 2000, 3 pages.
C142	Tsuji et al., <i>Biodegradable Polymeric Stents</i> , Current Interventional Cardiology Reports Vol. 3, pp. 10-17 (2001).
C143	Union Carbide Adhesion Promoters, <i>Union Carbide A-174 Silane</i> , 5 pages (Jan. 1968).
C144	Union Carbide Electronics Division, <i>Parylene Environmentally Compatible Conformal Coatings for Electronic Components Assemblies and Precision Parts</i> , 14 pages (no date).
C145	Union Carbide, <i>Abrasion Resistance of Parylene and Other Conformal Circuit Board Coatings</i> , Parylene Products, No. 4, 13 pages (Oct. 1977).
C146	Union Carbide, <i>Adhesion Promotion Systems for Parylene</i> , Parylene Products, No. 15, Revision 1, 8 pages (Oct. 1977).
C147	Union Carbide, <i>Adhesion Promotion Systems for Parylene</i> , Technology Letter, No. 15, 13 pages (Oct. 1975).
C148	Union Carbide, <i>Evaluation of Parylene and Other Pellicles as Beam Splitters</i> , Parylene Products, No. 8, Edited, 19 pages (Oct. 1977).
C149	Union Carbide, <i>Fluorescent Parylene Coatings</i> , Parylene Products, No. 7 Revision 1, 8 pages (Oct. 1977).
C150	Union Carbide, <i>Fluorescent Parylene Coatings</i> , Technology Letter, No. 7, 8 pages (Oct. 1973).
C151	Union Carbide, <i>Mechanical Protection Criteria for Thin Conformal Coatings</i> , Parylene Products, No. 3, 21 pages (Oct. 1977).
C152	Union Carbide, <i>Method for Repair and Patching of Parylene Coated Printed Circuit Boards</i> , Parylene Products, No. 2 Revision 1, 9 pages (Oct. 1977).
C153	Union Carbide, <i>Microencapsulation by Vapor Deposition</i> , Parylene Products, No. 6, 12 pages (Oct. 1977).
C154	Union Carbide, <i>MIL I 46058, Qualification of Parylene N, C, and D</i> , Parylene Products, No. 1 Revision 2, 8 pages (Oct. 1977).
C155	Union Carbide, <i>Parylene Bibliography</i> , Parylene Products, No. 5, Revision 4, 17 pages (Jan. 18, 1982).
C156	Union Carbide, <i>Parylene Conformal Coatings for Hybrid Microelectronics</i> , Parylene Products, No. 9, 23 pages (Oct. 1973).
C157	Union Carbide, <i>Parylene Pellicles for Space Applications</i> , Parylene Products, No. 10, 50 pages (Oct. 1977).
C158	Union Carbide, <i>Parylene Pyrolysis Kinetics</i> , Parylene Products, No. 11, 12 pages (Oct. 1977).
C159	Union Carbide, <i>Parylene Pyrolysis Kinetics</i> , Technology Letter, No. 11, 12 pages (May 1974).

C160	Union Carbide, <i>Parylene Removal with Oxygen Plasmas</i> , Parylene Products, No. 18, 7 pages (Aug. 1977).
C161	Union Carbide, <i>Printed Circuit Board Masking Techniques for Use with Parylene</i> , No. 14, Revision 1, 11 pages (Oct. 1977).
C162	Union Carbide, <i>Solvent Resistance of the Parylenes</i> , Parylene Products, No. 12, Revision 1, 5 pages (Oct. 1977).
C163	Union Carbide, <i>The Selective Removal of Parylene by Plasma Etching</i> , No. 13, Revision 1, 7 pages (Oct. 1977).
C164	Union Carbide, <i>Thermal Endurance of the Parylenes in Air</i> , Parylene Products, No. 16, 4 pages (March 1976).
C165	Union Carbide, <i>Vapor Phase Adhesion Promotion Systems</i> , Parylene Products, No. 17, Revision 1, 11 pages (Oct. 1977).
C166	van Beusekom et al., <i>Coronary Stent Coatings</i> , Coronary Artery Disease, Vol. 5, No. 7, pp. 590-596 (July 1994).
C167	van der Giessen et al., "Edge Effect" of ^{32}P Radioactive Stents is Caused by the Combination of Chronic Stent Injury and Radioactive Dose Falloff, <i>Circulation</i> , Vol. 104, pp. 2236-2241 (Oct. 30, 2001).
C168	Vapour Inc., <i>Vapore-Jet™ Capillary Pump – How it Works</i> , http://www.vapore.com/tech_howto.htm , printed Aug. 13, 2003, 2 pages.
C169	von Recum et al., <i>Degradation of polydispersed poly(L-lactic acid) to modulate lactic acid release</i> , <i>Biomaterials</i> , Vol. 16, pp. 441-445 (1995).
C170	Wiesendanger et al., <i>Contributions of Scanning Probe Microscopy and Spectroscopy to the Investigation and Fabrication of Nanometer-Scale Structures</i> , <i>J. Vac. Sci. Technol. B</i> , Vol. 12, No. 2, pp. 515-529 (March/April 1994).
C171	Wilensky et al., <i>Methods and Devices for Local Drug Delivery in Coronary and Peripheral Arteries</i> , <i>Trends Cardiovasc. Med.</i> , Vol 3, No. 5, pp. 163-170 (1993).
C172	Wong et al., <i>An Update on Coronary Stents</i> , <i>Cardio</i> , 8 pages (Feb. 1992)
C173	World Precision Instruments, Inc., http://www.wpiinc.com/WPI_Web/Pumps/pneumatic_Fig.gif , printed Sept. 30, 2002, 1 page.
C174	World Precision Instruments, Inc., <i>Nanoliter Injector</i> , http://www.wpiinc.com/WPI_Web/Microinjection/Nanoliter_Injector.html , printed June 10, 2005, 3 pages.
C175	World Precision Instruments, Inc., <i>Nanoliter Injector</i> , http://www.wpi-europe.com/products/microinjection/nanoliter.htm printed June 10, 2005, 2 pages.
C176	World Precision Instruments, Inc., <i>Pneumatic PicoPumps</i> , http://www.wpi-europe.com/products/microinjection/picopumps.htm , printed June 10, 2005, 4 pages.
C177	World Precision Instruments, Inc., <i>Pneumatic PicoPumps</i> , http://www.wpiinc.com/WPI_Web/Microinjection/Pneumatic_PicoPumps.html , printed June 10, 2005, 4 pages.
C178	Yau et al., <i>Modern Size-Exclusion Liquid Chromatography</i> , Wiley-Interscience Publication, 9 pages (1979).
C179	Yokoyama et al., <i>Characterization of physical entrapment and chemical conjugation of adriamycin in polymeric micelles and their design for in vivo delivery to a solid tumor</i> , <i>Journal of Controlled Release</i> , Vol. 50, pp. 79-92 (1998).
C180	Yuen et al., <i>Tissue response to potential neuroprosthetic materials implanted subdurally</i> , <i>Biomaterials</i> , Vol. 8, pp. 57-62 (March 1987).
C181	Zhmud et al., <i>Dynamics of Capillary Rise</i> , <i>Journal of Colloid and Interface Science</i> , Vol. 228, pp. 263-269 (2000).

	C182	Zimarino et al., <i>Analysis of Stent Edge Restenosis with Different Forms of Brachytherapy</i> , The American Journal of Cardiology, Vol. 89, pp. 322-325 (Feb. 1, 2002).
	C183	Zylberman et al., <i>Comparative Study of Electroless Co(W,P) and Co(Mo,P) Thin-Films for Capping and Barrier Layers for Cu Metallization</i> , 2002 Advanced Metallization Conference, 2 pages (no date).
EXAMINER		DATE CONSIDERED
<p>EXAMINER: Initial if references considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered.</p> <p>Include copy of this form with next communication to applicant.</p>		